



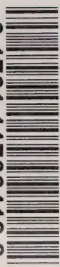
Metric Commission
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Commission du Système
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Bibliography on Metric Conversion

Bibliographie de la conversion au système métrique

Published by:

Metric Commission Canada
Box 4000
Ottawa, Ontario
K1S 5G8

Chairman: D.R.B. McArthur
Executive Director: P.C. Boire

This bibliography is designed to assist in the location of materials on metric conversion, particularly Canadian material.

It is organized so that the readers can have easy access to information sources, both Canadian and international. It has separate periodical, film and slide sections.

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Cette bibliographie est conçue de façon à aider à localiser des documents sur la conversion au système métrique et particulièrement les documents canadiens.

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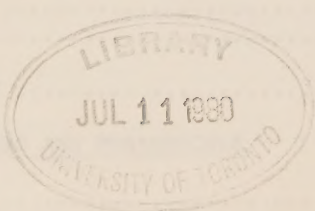
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** These publications are available in French as well as English.

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- Graffiti - For Once We Can Change The System
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- Swimming - A Measure of Excellence
- Time - Just A Second! Think About It
- Windspeed - The Metric System: Something In The Wind

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- Banana - Approx. 2 kg.....I Need Kilograms To Feed The Family
I Need Grams To Feed Myself
- Dog Food - 4 Kg.....When Buying Dog Food This is 4 kg
- Fish Fillets - 2 kg.....Great For Eight
- Ground Meat - 100 g.....The Hundred Grammer
- Lobster - 500 g.....Dinner For One
- Metric Shopping Is Easy - Grams Or Kilograms....You Still Get
What You See
- Pork Roast - 2 kg.....A Roast For Five
- Salmon - 200 g.....Salmon Steak For One
- Salt - This is 250 g...When Buying Salt
- Salt - This is 1 kg...When Buying Salt
- Sausages - 500 g.....Feeds A Family of Five
- Steak - 500 g.....Steak For Two
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PART 1: CANADIAN PUBLICATIONS (ENGLISH)

1.2 Other Publications

- 1.2.103 Standardization is Good Business. R.P. Preston. Standards Council of Canada, Ottawa, Ontario. October 1977.
- 1.2.104 Status of Actions & Proposed Actions for Metric Conversion of Statutes. Interdepartmental Committee for Metric Conversion, Industry Trade and Commerce Canada, Ottawa, Ontario. November 1978. (Update of Report October 1977).
- 1.2.105 Structural Steels: Selection and Uses. Fourth Edition. Catalogue #5D. Steel Company of Canada Ltd. (Stelco), Toronto, Ontario. June 1978.
- 1.2.106 Symposium on the Metric System. (Held at the Queen Elizabeth Hotel in Montreal, Quebec on 3 March 1971 - Association of Civil Engineers of France (Canadian Section) and The Engineering Institute of Canada (Montreal Section). The Engineering Institute of Canada (Montreal Section), Montreal, Quebec. 1971. **
- 1.2.107 A Tex-Made Guide to Metrics. Dominion Textile Limited, Montreal, Quebec. Undated. **
- 1.2.108 Think Metric in Construction. Central Mortgage and Housing Corporation Ottawa, Ontario. 1978. **
- 1.2.109 Thinking Metric. Thomas F. Gilbert and Marilyn B. Gilbert. John Wiley and Sons Inc., Toronto, Ontario. 1973.
- 1.2.110 Thinking Metric. Flora E. Osborn. Gunn & Co. Educational Publishers, a division of Xerox of Canada, Don Mills, Ontario. 1975.
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- 1.2.113 Understanding Units. Theodore Wildi. The Book Society of Canada, Agincourt, Ontario. 1973.
- 1.2.114 Units. Second Edition. Theodore Wildi. Volta Inc., Sillery, Quebec. 1972.

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1.2 Other Publications

- 1.2.115 Weekend Poll: 53% of Canadians Think the Switch to Metric is Desirable (Conducted for Weekend Magazine). Data Laboratories Research Consultants, Montreal, Quebec. Weekend Magazine, Toronto, Ontario. Saturday, July 1978, page 3, Vol. 28, #28.
- 1.2.116 A Workshop on the Metric System of Measurement SI. Georges Williams, Metric Consultant. Department of Education, Government of Newfoundland & Labrador, St. John's, Newfoundland. 1975.
- 1.2.117 The World of Measurement: Exploring Mathematics on Your Own. Donavan A. Johnson and William H. Glen. McGraw Hill Inc., Scarborough, Ontario. 1961.
- 1.2.118 World of Metric Activity Book. Sharon E. Oedgard. Gunn & Co. Educational Publishers, a division of Xerox of Canada, Don Mills, Ontario. 1975.
- 1.2.119 You in Metric! CAM Publication #33. Canadian Metric Association, Fonthill, Ontario. January 1979.
- 1.2.120 Your Pocket Guide to SI Metrics. Metric Conversion and Standards Divison, Department of Consumer Affairs and Environment, Government of Newfoundland and Labrador, St. John's, Newfoundland. Undated.

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1.3 Legislation

- 1.3.01 Consumer Packaging and Labelling Act, C.41, 1970-71-72. Consumer and Corporate Affairs Canada. Supply and Services Canada, Hull, Quebec. 1970-71-72. **
- 1.3.02 Consumer Packaging and Labelling Regulations (Order in Council 1974-339, 26 February 1974). Regulations Respecting Consumer Packaging and Labelling. SOR/74-142, Canada Gazette Part II, Vol.108, No.5, 13 March 1974, p.732. Consumer and Corporate Affairs Canada. Supply and Services Canada, Hull, Quebec. **
- 1.3.03 Federal-Provincial Ministers' Conference on Metric Conversion Industry Trade and Commerce Canada, Ottawa, Ontario. April 1976. ** (out of print)
- 1.3.04 Metric Commission Order (Order in Council 1971-1146, June 1971). Order to Establish a Preparatory Commission for Conversion to the Metric System. SOR/71-276, Canada Gazette Part II, Vol.105, No.12, June 1971, p.1020. Privy Council Office Canada Parliament. Registrar, Statutory Instruments, Privy Council Office, Ottawa, Ontario. **
- 1.3.05 Special Appearance on May 10, 1977 of MCC Representatives Before the Senate of Canada Foreign Affairs Committee - Canadian Relations with the United States. (Proceedings. Issue No.19). Senate of Canada. Supply and Services Canada, Hull, Quebec. May 1977. **
- 1.3.06 Standing Orders of the House of Commons. Catalogue No. X9-2/1978. Published under authority of the Speaker of the House of Commons by the Queen's Printer for Canada. Supply & Services Canada, Hull, Quebec. 1978. **
- 1.3.07 Statute Law (Metric Conversion) Amendment Act C.55 1976-77. Industry Trade and Commerce Canada. Supply & Services Canada, Hull, Quebec. 1976-77. **
- 1.3.08 Weights and Measures Act, C.24, and C.47, 1873. Consumer and Corporate Affairs Canada. Supply and Services Canada, Hull, Quebec. 1871 and 1873. **

PART 1: CANADIAN PUBLICATIONS (ENGLISH)

1.3 Legislation

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- 1.3.10 Weights and Measures Regulations (General) (Order in Council 1974-1461, 27 June 1974). Regulations Respecting Weights and Measures. SOR/74-415, Canada Gazette Part II, Vol. 108, No.14, 24 July 1974, p.2022. Consumer and Corporate Affairs Canada. Supply and Services Canada, Hull, Quebec. **
- 1.3.11 Weights and Measures Regulations (Amendment) (Order in Council 1978-409, 16 February 1978). Retailing of Gasoline and Diesel Fuel. SOR/78-152, Canada Gazette Part II, Vol.112, No.5, March 1978, p.698. Consumer and Corporate Affairs Canada. Supply and Services Canada, Hull, Quebec. **
- 1.3.12 Weights and Measures Regulations (Amendment)(Order in Council 1979-1371, 9 May 1979). Retailing of Individually Measured Foods and Scale Conversion. SOR/79-390, Canada Gazette Part II, Vol.113, No.10, May 1979, p.1. Consumer and Corporate Affairs Canada. Supply and Services Canada, Hull, Quebec. **
- 1.3.13 White Paper on Metric Conversion in Canada. Catalogue No. C67-370. Industry Trade & Commerce Canada. Supply & Services Canada, Hull, Quebec. January 1970. **

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1.4 Standards

- 1.4.01 All-Numeric Dates and Times. CAN3-Z234.4-79. Canadian Standards Association, Rexdale, Ontario. 1979. **
- 1.4.02 Canadian Metric Practice Guide. CAN3-Z234.1-79. Canadian Standards Association, Rexdale, Ontario. 1979. **
- 1.4.03 Catalogue of CGSB Standards 1978. Canadian Government Specifications Board, Department of Supply & Services, Hull, Quebec. 1978. **
- 1.4.04 Conversion of Standards to SI (Chart). Chart #MCB-76. Second Edition. Standards Council of Canada, Ottawa, Ontario. March 1977. **
- 1.4.05 Conversion of Standards to SI Units by Standards-Writing Organizations of the National Standards System. Standards Council of Canada, Ottawa, Ontario. Undated. **
- 1.4.06 CSA Standards Catalogue 1979. Canadian Standards Association, Rexdale, Ontario. January 1979.
- 1.4.07 Directory & Index of Standards - National Standards System. CAN-SP-1 (1977). Standards Council of Canada, Ottawa, Ontario. June 1977. **
- 1.4.08 Glossary of Metric Terms. Z351-1978. Canadian Standards Association, Rexdale, Ontario. February 1978.
- 1.4.09 Guide for the Selection and Use of Preferred Numbers. CAN3-Z234.3-77. Canadian Standards Association, Rexdale, Ontario. July 1977. **
- 1.4.10 Index of Standards Conversion Supporting Programs. (Microfiche). Catalogue #SCC 901-123. Standards Council of Canada, Ottawa, Ontario. Quarterly. **
- 1.4.11 International System of Units (SI). CAN3-Z234.2-76. Canadian Standards Association, Rexdale, Ontario. 1976. **
- 1.4.12 Metric Bulletins on Metric Standards. National Research Council, Ottawa, Ontario. July 1978 onwards. **
- 1.4.13 Metric Edition of the Manual of Geometric Design Standards for Canadian Roads and Streets. Roads and Transportation Association of Canada.

PART 1: CANADIAN PUBLICATIONS (ENGLISH)

1.4 Standards

- 1.4.14 Metric Values for Use with the National Fire Code 1977. NRCC No. 16034-M. Associate Committee on the National Fire code, National Research Council of Canada, Ottawa, Ontario. 1977. **
- 1.4.15 National Fire Code of Canada 1977. NRCC No. 16034. Associate Committee on the National Fire Code, National Research Council of Canada, Ottawa, Ontario. 1977. **
- 1.4.16 The National Standards System of Canada -- The Second Five Years 1976/1980. Standards Council of Canada, Ottawa, Ontario. October 1976. **
- 1.4.17 Metric Standards and Design Data for Corrugated Steel Pipe Products (CSP) and Structural Plate (SPCSP) Products. Corrugated Steel Pipe Institute, Bulletin No. 601-79, Interim Edition, August, 1979.

PART 1: CANADIAN PUBLICATIONS (ENGLISH)

1.5 Units (Supplementary Metric Practice Guides)

- 1.5.01 Sector (*) Supplementary Metric Practice Guide. Railway
1.02 Association of Canada, 1117 St. Catherine Street West,
Montreal, Quebec. Preliminary Form. (limited
distribution).
- 1.5.02 Sector Supplementary Metric Practice Guide. Metric Commission
1.03 Canada, Sector 1.03, 240 Sparks Street Ottawa, Ontario,
K1A 0H5. June 1977. (limited distribution). **
- 1.5.03 Sector CTA Metric Guide. Canadian Trucking Association,
1.04 130 Albert Street, Ottawa, Ontario, K1P 5G4, May 1978.
(limited distribution).
- 1.5.04 Sector Master Guide for Metric Conversion of Tariffs. First
1.20 Edition. Sub-Committee on Measurement Units, Metric
Commission Canada. Supervisor of Tariff Distribution,
Canadian Freight Association, 1162 St. Antoine Street,
Montreal, Quebec, H3C 1B5. June 1978.
- 1.5.05 Sector Metric SI Units for the Canadian Automotive Industry.
2.04 Automotive Parts Manufacturers Association (Canada),
Suite 402, 55 York Street, Toronto, Ontario, M5J 1R7;
and Motor Vehicle Manufacturers Association,
25 Adelaide Street East, Suite 1602, Toronto, Ontario,
M5C 1Y7; and Automotive Industries Association of
Canada, 1306 Wellington Street, Ottawa, Ontario.
K1Y 3B2. January 1977.
- 1.5.06 Sector A Guide to Metric Conversion for Body, Trailer & Misc.
2.05 Vehicle Manufacturers. Canadian Mobile Home Travel
Trailers Association, Box 339, 20 Phoebe Street,
Norwich, Ontario, N0J 1P0; and Canadian Truck Body &
Equipment Association, 777 Laurel Street, Cambridge -
Preston, Ontario, N3H 3Z1; and Canadian Truck Trailer
Manufacturer Association, P.O. Box 294, Kleinburg,
Ontario, L0J 1C0. January 1975.
- 1.5.07 Sector A Guide to Metric Conversion for Railroad Rolling
2.06 Stock. J.E. Page, Canadian Pacific Railways, Windsor
Station, Room 1100, Montreal, Quebec, H3C 3E4.
March 1975.

(*) Sector titles corresponding to the Sector Numbers are given on Page 130.

PART 1: CANADIAN PUBLICATIONS (ENGLISH)

1.5 Units (Supplementary Metric Practice Guides)

- 1.5.08 Sector Supplementary Metric Practice Guide for Shipbuilding and
2.07 Boat Building in Canada, Canadian Shipbuilding & Ship
Repairing Association, 100 Sparks Street, Suite 701,
Ottawa, Ontario, K1P 5B7. July 1975.
- 1.5.09 Sector Supplementary Metric Practice Guide Heating, Ventilating,
2.08/ Air-Conditioning, Refrigeration, Plumbing, and
2.09 Air-Pollution Equipment, Manufacturing Industries. First
Edition. HRAI Institute of Canada, 6468 Dundas Street West,
Suite 226, Etobicoke, Ontario, M9B 1B7. 1975.
- 1.5.10 Sector Supplementary Metric Practice Guide. Task Force on Metric
2.10 Conversion in the Canadian Iron & Steel Industry,
c/o C.E. Doeing, Dofasco, P.O. Box 460, Hamilton, Ontario,
L8N 3J5. February 1975.
- 1.5.11 Sector Metric Guide for Cookware & Bakeware. Canadian Home
2.23 Economics Association, 409-A-121 Slater Street, Ottawa,
Ontario, K1P 5H3. Undated.
- 1.5.12 Sector Preferred Units. Metric Commission Canada, Steering
2.24 Committee No.2, 240 Sparks Street, Ottawa, Ontario,
K1A 0H5. January 1977.
- 1.5.13 Sector List of Preferred Units and Standards. Metric Commission
2.25 Canada, Sector 2.25, 240 Sparks Street, Ottawa, Ontario,
K1A 0H5. August 1979. (Third draft).
- 1.5.14 Sector Supplementary Metric Practice Guide (SI Units List) for the
2.27 Firefighting Equipment Manufacturers and Fire Fighting
Operations. First Edition. Available from any Federal
and/or Provincial Fire Marshall or Fire Commissioner Office
in Canada. Revised October 1978. **
- 1.5.15 Sector Supplementary Metric Practice Guide (SI Units List) for the
2.28 Wire and Wire Products Manufacturers. Metric Commission
Canada, Sector 2.28, 240 Sparks Street, Ottawa, Ontario,
K1A 0H5. November 1978. **
- 1.5.16 Sector Supplementary Metric Practice Guide. Machinery & Equipment
2.32 Manufacturers Association of Canada, 116 Albert Street,
Suite 701, Ottawa, Ontario, K1P 5G3; and Canadian Fluid
Power Association, 1 Yonge Street, Suite 1400, Toronto,
Ontario, M5E 1J9; and Canadian Water Systems Manufacturers
Association, 1 Yonge Street, Toronto, Ontario, M5E 1J9.
January 1978.

PART 1: CANADIAN PUBLICATIONS (ENGLISH)

1.5 Units (Supplementary Metric Practice Guides)

- 1.5.17 Sector List of Standards Relevant to the Metalworking Industry.
2.33 Metric Commission Canada, Sector Committee 2.33,
240 Sparks Street, Ottawa, Ontario, K1A 0H5. July 1979.
- 1.5.18 Sector Supplementary Metric Practice Guide for the Canadian
3.02 Electronics Industry. (Issue 2). Electrical & Electronics
Manufacturers Association of Canada, 1 Yonge Street,
Suite 1608, Toronto, Ontario, M5E 1R1. November 1976.
- 1.5.19 Sector Preferred Metric Units for the Canadian Aerospace Industry.
3.03 Air Industries Association of Canada, 116 Albert Street,
Suite 601, Ottawa, Ontario, K1P 5G3. June 1976.
- 1.5.20 Sector Supplementary Practice Guide. Canadian Association of
3.05 Broadcasters, 85 Sparks Street, Room 909, Ottawa, Ontario,
K1P 5A7. June 1977. **
- 1.5.21 Sector SI Units for Electrical Utilities Supplementary Practice
3.06 Guide. Canadian Electrical Association, 1 Westmount
Square, Suite 580, Montreal, Quebec, H3Z 2R3. Revised
September 1978. **
- 1.5.22 Sector Metric Practice Guide (CCPA). Canadian Chemical Producers
3.08 Association, 350 Sparks Street, Suite 505, Ottawa, Ontario,
K1R 7S8. October 1976.
- 1.5.23 Sector Metric Practice Guide for the Canadian Pesticides Industry.
3.08 Canadian Agricultural Chemical Association, Suite 710,
116 Albert Street, Ottawa, Ontario, K1P 5G3. 1979. (to be
available in French).
- 1.5.24 Sector Metric Practice Guide (CFI). Canadian Fertilizer
3.08 Institute, 350 Sparks Street, Suite 602, Ottawa, Ontario,
K1R 7S8. February 1977.
- 1.5.25 Sector Metric Practice Guide. The Mining Association of Canada,
4.01 Suite 705, 350 Sparks Street, Ottawa, Ontario, K1R 7S8; and
The Coal Association of Canada, Suite 950, Three Calgary
Place, 344-4th Avenue South West, Calgary, Alberta,
T2P 0S1. February 1978. **

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- 1.5.26 Sector Supplementary Metric Practice Guide. Fourth Edition.
4.02 Canadian Petroleum Association, 1500 - 633 6th Avenue South
West Calgary, Alberta, T2P 2Y5. Undated.
- 1.5.27 Sector "Petroleum Goes Metric" Practice Guide. Allan Holman,
4.03 Holman Production Services, 311 Laird Drive, Toronto,
Ontario, M4G 3W8. Undated.
- 1.5.28 Sector Supplementary Metric Practice Guide. C. Leon, Gulf Oil
4.03 Limited, Corporate Planning & Economics Department, 800 Bay
Street, Toronto, Ontario, M5S 1Y8. May 1978.
- 1.5.29 Sector SI Units and Conversion Factors for the Canadian Gas
4.04 Industry. Second Edition. Canadian Gas Association,
55 Scarsdale Road, Toronto, Ontario, M3B 2R3. June 1978.
**
- 1.5.30 Sector Metric Conversion for Construction Management. S. Kent,
5.01 Methuen Publications, 2330 Midland Avenue, Agincourt,
Ontario, M1S 1P1. 1975.
- 1.5.31 Sector Metric Practice Guide for Sector 5.05: Real Estate, Land
5.05 Surveyors, Town Planners, Landscape Architects and
Accessors. Metric Commission Canada, Sector 5.05,
240 Sparks Street, Ottawa, Ontario, K1A 0H5. May be
reprinted with permission of Metric Commission Canada. Not
available from MCC. **
- 1.5.32 Sector RTAC Guide to Metric Conversion of Highway Engineering.
5.06 Roads & Transportation Assoc. of Canada, 1765 St. Laurent
Boulevard, Ottawa, Ontario, K1G 3V4. Undated.
- 1.5.33 Sector Metric Measurement Standards Practice Guide. Canadian
61.01 Grain Council, Suite 400, 177 Lombard Avenue, Winnipeg,
Manitoba, R3B 3A6. August 1976.
- 1.5.34 Sector Metric Practice Guide. Canadian Feed Industry Association,
61.02 National Office, P.O. Box 2080, Station D, Ottawa,
Ontario, K1P 5W3. May 1976. **
- 1.5.35 Sector Supplementary Metric Practice Guide for the Horticultural
61.05 Industry. Canadian Horticultural Council, 1568 Carling
Avenue, Ottawa, Ontario, K1Z 7M5. October 1976.

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- 1.5.36 Sector Metric Conversion in Seed Industry. Canadian Seed &
61.08 Growers Association, 237 Argyle Street, Ottawa, Ontario,
K2P 1B8. Undated.
- 1.5.37 Sector Metric Package Content Sizing - Canada Status Report
62.50 (Tentative). Metric Commission Canada, Steering Committee
No.61, Ottawa, Ontario, K1A 0H5. Issued Quarterly.
- 1.5.38 Sector Supplementary Metric Practice Guide. Brewers Association
63.02 of Canada, 151 Sparks Street, Suite 805, Ottawa, Ontario,
K1P 5E3. Undated.
- 1.5.39 Sector Supplementary Metric Practice Guide for the Wine Industry.
63.04 Canadian Wine Institute, Toronto Star Building, 1 Yonge
Street, Toronto, Ontario, M5E 1E5. Undated.
- 1.5.40 Sector Guide to Metric Conversion for Textiles. Canadian Textiles
7.10 Institute, 1080 Beaver Hall Hill, Suite 1002, Commerce
House, Montreal, Quebec, H3Z 1T6. 1977. **
- 1.5.41 Sector Guide to Metric Conversion in the Footwear Industry. Shoe
7.30 Manufacturers Association of Canada, 1010 St. Catherine
Street West, Suite 710, Montreal, Quebec, H3B 3R4. October
1976.
- 1.5.42 Sector A Guide to Canadian Forest Inventory Terminology & Usage.
8.10 Forest Management Institute, Environment Canada, Ottawa,
Ontario, K1A 0W2. 1976.
- 1.5.43 Sector Metric Practice Guide for Forestry Research. Forest
8.10 Management Institute, Environment Canada, Ottawa, Ontario,
K1A 0W2. Undated. **
- 1.5.44 Sector Recommended Specifications for Some Metric Measuring
8.10 Instruments in the Canadian Forestry Sector. Forest
Management Institute, Environment Canada, Ottawa, Ontario,
K1A 0W2. December 1976.
- 1.5.45 Sector Selected Metric (SI) Units and Conversion Factors for
8.10 Canadian Forestry. Forestry Management Institute, Canadian
Forestry Service, Environment Canada, Ottawa, Ontario,
K1A 0W2. August 1974. **

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1.5 Units (Supplementary Metric Practice Guides)

- 1.5.46 Sector Metric Manual for Wood Products. Second Edition. Canadian
8.20 Wood Council, 170 Laurier Avenue West, Ottawa, Ontario,
K1P 5V5. Undated. **
- 1.5.47 Sector Metric Units. Forest Management Institute, Department of
8.20 the Environment, 396 Cooper Street, Ottawa, Ontario,
K1A 0W2. Undated. **
- 1.5.48 Sector Metric Practice Guide - Furniture & Fixtures. Ontario
8.30 Furniture Manufacturers Association, 6900 Airport Road,
Mississauga, Ontario, L4V 0E8. September 1977. **
- 1.5.49 Sector Paprican Metric Practice Guide. Pulp and Paper Research
8.45 Institute of Canada, 570 St. John's Boulevard,
Pte. Claire, Quebec, H9R 3J9. Undated.
- 1.5.50 Sector A Guide Manual for the Canadian Food Service Industry.
9.40 Canadian Restaurant & Food Service Association, Nu-West
Centre, 80 Bloor Street West, Suite 904, Toronto, Ontario,
M5S 2V1. Undated. **
- 1.5.51 Sector Style Guide for Metric Recipes. The Metric Committee,
9.50 Canadian Home Economics Association, 409A-151 Slater
Street, Ottawa, Ontario, K1A 5H3; and Metric Commission
Canada, Steering Committee No.9, 240 Sparks Street, Ottawa,
Ontario, K1A 0H5. May 1976. **
- 1.5.52 Sector The Metric Guide. Second Edition. Publications Sales, The
10.01 Ontario Institute for Studies in Education, 252 Bloor
Street West, Toronto, Ontario, M5S 1V6. March 1976. **

DEUXIÈME PARTIE: PUBLICATIONS CANADIENNES (FRANÇAIS)

2.1 Commission du système métrique Canada

2.1.01 Affiches (général). Commission du système métrique Canada, Ottawa (Ontario). Sans date. **

- Affiche sur la taille - 220 cm, 150 cm Pensez métrique.
- Construction - Maîtrisez le mètre.
- Graffiti - Pour une fois qu'on peut changer le système.
- La vitesse des vents - Le système métrique: on est dans l'vent.
- Masse - Grammes, kilogrammes.
- Mensurations - Métrique, c'est SI simple.
- Natation - Mesure d'excellence.
- Temps - Une seconde! Pensons-y bien!

2.1.02 Affiches sur la consommation. Commission du système métrique Canada, Ottawa (Ontario). Sans date. **

- Bananes - Environ 200 g...Une famille se nourrit en kilogrammes
Une personne se nourrit en grammes.
- Steak - 500 g...Steak pour deux.
- C'est si simple d'acheter en métrique - Grammes ou kilogrammes...La quantité est toujours là!
- Darne de saumon - 200 g...Darne de saumon pour un.
- Dinde - 10 kg...Le mètre au marché - un kilogramme...c'est en masse.
- Filets de poissons - 2 kg...Un festin pour huit.
- Homard - 500 g...Dîner pour un.
- Les fromages fondus du Canada - 500 g, 1 kg...Les fromages fondus du Canada adoptent le SI.
- Nourriture pour chiens - 4 kg...Lorsque vous achetez 4 kg de nourriture pour chiens...voici ce que vous recevez.
- Pomme - 100 g... Une pomme par jour.
- Rôti - 2 kg...Un rôti pour cinq.
- Saucisses 500 g...Nourrit une famille de cinq.
- Sel - 250 g...Lorsque vous achetez 250 g de sel...voici ce que vous recevez.
- SEL - 1 kg...Lorsque vous achetez 1 kg de sel...voici ce que vous recevez.
- Sucre - 2 kg...Lorsque vous achetez 2 kg de sucre...voici ce que vous recevez.
- Viande hachée - 100 g...Gourmets, gourmands cent grammes...

** On peut se procurer ces publications en anglais et en français.

DEUXIÈME PARTIE: PUBLICATIONS CANADIENNES (FRANÇAIS)

2.1 Commission du système métrique Canada

- 2.1.03 Associations par secteur, édition révisée. Commission du système métrique Canada, Ottawa (Ontario). Mars 1978. **
- 2.1.04 Le Canada face à la conversion au système métrique. Commission du système métrique Canada, Ottawa (Ontario). Février 1974. ** (épuisé)
- 2.1.05 C'est si simple d'acheter en métrique. Commission du système métrique Canada, Ottawa (Ontario). 1979. **
- 2.1.06 Documentation bibliographique de formation au SI. Commission du système métrique Canada, Comité directeur 10.03, Ottawa (Ontario). 1979-09-04. ** (distribution restreinte)
- 2.1.07 En marche vers le système métrique. Commission du système métrique Canada, Ottawa (Ontario). 1974. ** (épuisé)
- 2.1.08 Export/import, série de dépliants. Commission du système métrique Canada, Ottawa (Ontario). Sans date. **
- Augmentation des ventes de matériel didactique en unités métriques.
 - Augmentation des ventes de la SYSCO à l'étranger.
 - Canadair accroît son commerce d'exportation grâce au SI.
 - Une conversion au système métrique des plus souples.
 - Débouchés extérieurs pour du matériel éducatif métrique.
 - Dura-Com déniche un nouveau marché.
 - L'emballage métrique est avantageux pour la mise en marché et la gestion.
 - L'empire mondial d'une firme canadienne d'articles de sports continue de s'étendre.
 - Les États-Unis s'approvisionnent auprès d'une maison de publications canadienne.
 - Exportations de cidre vers les États-Unis en métrique.
 - Une importante société canadienne de construction navale exporte des navires métriques.
 - Matériel didactique canadien en demande aux États-Unis.
 - Les produits canadiens en unités métriques mieux acceptés à l'étranger.
 - Les services d'eau en métrique.
 - Singer augmente ses exportations en Europe grâce à sa machine à coudre métrique.
 - La société CAE exporte des simulateurs de vol métriques.
 - Une société canadienne d'exploitations des ressources accroît ses exportations de matériel métrique.
 - Une société de la Colombie-Britannique se crée un marché d'exportations à l'échelle mondiale.

DEUXIÈME PARTIE: PUBLICATIONS CANADIENNES (FRANÇAIS)

2.1 Commission du système métrique Canada

- 2.1.09 Le football converti: au système métrique. Commission du système métrique Canada, Ottawa (Ontario). 1979. **
- 2.1.10 Guide de conversion au système métrique destiné aux municipalités. Commission du système métrique Canada, Ottawa (Ontario). 1977. **
- 2.1.11 Guide métrique de la petite entreprise. Commission du système métrique Canada, Ottawa (Ontario). 1979. **
- 2.1.12 Guide pour la préparation des plans sectoriels. Commission du système métrique Canada, Ottawa (Ontario). Mai 1974. ** (épuisé)
- 2.1.13 L'industrie des meubles et accessoires adopte le système métrique. Commission du système métrique Canada, Ottawa (Ontario). Sans date. **
- 2.1.14 Introduction au système métrique. Commission du système métrique Canada, Ottawa (Ontario). 1974. **
- 2.1.15 Lancement de la conversion au système métrique dans votre organisation. 1 - La Phase de l'investigation. Commission du système métrique Canada, Ottawa (Ontario). 1975. **
- 2.1.16 Ligne de conduite de la Commission du système métrique concernant l'étiquetage jumelé. (déposé au Comité permanent des finances, du commerce et des questions économiques de la Chambre des communes) Procès-verbaux (fascicule 14, 3 février 1977). Commission du système métrique Canada, Ottawa (Ontario). Février 1977. **
- 2.1.17 Manuel du parler métrique. Commission du système métrique Canada, Ottawa (Ontario). 1977. **
- 2.1.18 Les mesures et le système métrique. Commission du système métrique Canada, Ottawa (Ontario). 1975. ** (épuisé)
- 2.1.19 La météo servie à la métrique. Commission du système métrique Canada, Ottawa (Ontario). 1976. ** (épuisé)
- 2.1.20 Modification des prix: Biens de consommation, formats métriques. Commission du système métrique Canada, Ottawa (Ontario). Septembre 1976. **

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2.1 Commission du système métrique Canada

2.1.21 Mon cher tissu, c'est à ton tour. Commission du système métrique Canada, Ottawa (Ontario). Sans date. **

2.1.22 Montez votre étalage métrique. Commission du système métrique Canada, Ottawa (Ontario). 1976. **

2.1.23 Petit manuel des unités SI. Cinquième édition. Commission du système métrique Canada, Ottawa (Ontario). 1978. **

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- Tome 5: La masse

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1.03 métrique (supplément). Commission du système métrique
Canada, Secteur 1.03, 240, rue Sparks, Ottawa
(Ontario), K1A 0H5. Juin 1977. ** (distribution
restreinte)
- 2.5.02 Secteur Unités métriques SI à l'usage de l'industrie
2.24 automobile canadienne. Automotive Parts Manufacturers
Association (Canada), Bureau 402, 55, rue York, Toronto
(Ontario), M5J 1R7; et La Société des fabricants de
véhicules à moteur, 25 est, rue Adelaide, Toronto
(Ontario), M5C 1Y7; et Association des industries de
l'automobile du Canada, 1306, rue Wellington, Ottawa
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2.27 (liste des unités SI) pour les fabricants de matériel
et la lutte contre l'incendie. Première édition.
Disponible de tout bureau fédéral ou provincial de
prévôts des incendies ou de commissaires aux incendies
au Canada. Révisé en octobre 1978. **
- 2.5.04 Secteur Guide sectoriel des unités SI pour les fabricants de
2.28 fils métalliques et de produits connexes. Commission
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Sparks, Ottawa (Ontario), K1A 0H5. Novembre 1978. **
- 2.5.05 Secteur Manuel de procédure métrique. L'Association canadienne
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- 2.5.06 Secteur Guide supplémentaire - Unités SI pour les entreprises
3.06 d'électricité. L'Association canadienne de
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(Québec), H3Z 2R3. Révisé octobre 1977. **
- 2.5.07 Secteur Guide métrique. L'Association minière du Canada,
4.01 Bureau 705, 350, rue Sparks, Ottawa (Ontario), K1R 7S8;
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Trois, Place Calgary, 344-4e avenue Sud-Ouest, Calgary
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(*) Les noms des secteurs correspondants aux numéros des secteurs sont
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Association canadienne du gaz, 55, chemin Scarsdale,
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- 2.5.10 Secteur Guide sectoriel des unités SI. Commission du système
5.05 métrique Canada, Secteur 5.05, 240, rue Sparks, Ottawa
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61.01 métrique. Conseil des grains du Canada, Bureau 400, 177,
avenue Lombard, Winnipeg (Manitoba), R3B 3A6. Août 1976.
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- 2.5.12 Secteur Guide métrique de familiarisation. Association canadienne
61.02 des manufacturiers de moulées, Siège social, Case postale
2080, Succursale D, Ottawa (Ontario), K1P 5W3. Mai 1976.
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8.10 recherche forestière. Institut d'aménagement forestier,
Environnement Canada, Ottawa (Ontario), K1A 0W2. Sans
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- 2.5.16 Secteur Sélection d'unités métriques (SI) et de facteurs de
8.10 conversion pour la foresterie canadienne. Institut
d'aménagement forestier, Service canadien des Forêts,
Ministère de l'Environnement, Ottawa (Ontario), K1A 0W2.
Août 1974. **

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8.20 l'ingénierie des produits du bois. Institut d'aménagement
forestier, Environnement Canada, Ottawa (Ontario), K1A 0W2.
Sans date. **
- 2.5.18 Secteur Guide métrique pour les produits du bois. Deuxième
8.20 édition. Conseil canadien du bois, 170 ouest, avenue
Laurier, Ottawa (Ontario), K1P 5V5. 1978. **
- 2.5.19 Secteur Guide d'emploi du système métrique - Meubles et
8.30 accessoires. Ontario Furniture Manufacturers Association,
6900, chemin de l'aéroport, Mississauga (Ontario), L4V 0E8.
Septembre 1977. **
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rue Bloor, Salle 904, Toronto (Ontario), M5S 2V1. Sans
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- 2.5.21 Secteur Manuel de la cuisine métrique. Le comité du système
9.50 métrique, Association canadienne d'économie familiale,
409A - 151, rue Slater, Ottawa (Ontario), K1P 5H3; et La
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Mai 1976. **
- 2.5.22 Secteur Guide d'usage du système métrique. Service de vente de
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- 3.1.04 A Metric Handbook - Australia's Metric System. Metric Conversion Board of Australia, St. Leonards, NSW. March 1974.
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- 3.1.06 For Building and Construction Design Notes. (MCB Metric Information Series). Metric Conversion Board, St. Leonards, NSW. September 1972.
- 3.1.07 Builders and General Hardware. Metric Conversion Board, St. Leonards, NSW. October 1974.
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SYSTÈME MÉTRIQUE (BILINGUAL/BILINGUE)

5.1 CANADA

	TITLE/ TITRE	FREQUENCY/ FRÉQUENCE	SUBSCRIPTIONS/ ABONNEMENTS
5.1.01	GGSB QUARTERLY JOURNAL	Quarterly	Canadian Government Specifications Board Supply and Services Canada Place du Portage, Phase 3 11 Laurier Street Hull, Quebec, K1A 0S5
5.1.02	L'ONGC REVUE TRIMESTRIELLE	Trimestriel	L'Office des normes du gouvernement canadien Approvisionnement et Services Canada Place du Portage, Phase 3 11, rue Laurier Hull, (Québec), K1A 0S5
5.1.03	CMA METRIC NEWS (English Only)	Monthly	Canadian Manufacturers Association One Yonge Street Toronto, Ontario, MSE 1J9
5.1.04	CONSENSUS	Quarterly	Standards Council of Canada 350 Sparks Street Ottawa, Ontario, K1R 7S8
5.1.05	CONSENSUS	Trimestriel	Conseil canadien des normes 350, rue Sparks Ottawa (Ontario), K1R 7S8
5.1.06	CSA QUARTERLY REVIEW	Quarterly	Canadian Standards Association 178 Rexdale Boulevard Rexdale, Ontario, M9W 1R3
5.1.07	ACNOR REVUE TRIMESTRIELLE	Trimestriel	L'Association canadienne de normalisation 178, boulevard Rexdale Rexdale (Ontario), M9W 1R3

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SYSTÈME MÉTRIQUE (BILINGUAL/BILINGUE)

5.1 CANADA

	TITLE/ TITRE	FREQUENCY/ FRÉQUENCE	SUBSCRIPTIONS/ ABONNEMENTS
5.1.08	EXECUTIVE BULLETIN	Periodic	Metric Commission Canada Box 4000 Ottawa, Ontario, K1S 5G8
5.1.09	BULLETIN EXÉCUTIF	Périodique	Commission du système métrique Canada Boîte 4000 Ottawa (Ontario), K1S 5G8
5.1.10	METRIC BULLETIN FOR THE RETAIL FOOD INDUSTRY	Periodic	Working Group on Scales Metric Commission Canada Box 4000 Ottawa, Ontario, K1S 5G8
5.1.11	BULLETIN MÉTRIQUE POUR L'INDUSTRIE DES ALIMENTS AU DÉTAIL	Périodique	Commission du système métrique Canada Boîte 4000 Ottawa (Ontario), K1S 5G8
5.1.12	METRIC BULLETIN - (METRIC STANDARDS)	Periodic	Associate Committee on the National Building Code National Research Council of Canada Ottawa, Ontario, K1A 0R6
5.1.13	BULLETIN MÉTRIQUE - (NORMES MÉTRIQUES)	Périodique	Comité associé de Code national du bâtiment du Canada Conseil national de recherches Canada Ottawa (Ontario), K1A 0R6
5.1.14	METRIC MONITOR	Monthly	Metric Commission Canada Box 4000 Ottawa, Ontario, K1S 5G8
5.1.15	MONITEUR MÉTRIQUE	Mensuel	Commission du système métrique Canada Boîte 4000 Ottawa (Ontario), K1S 5G8
5.1.16	"METRIC REPS REPORT" - CANADIAN RETAILER (English only)	Monthly	Retail Council of Canada Suite 525 74 Victoria Street Toronto, Ontario, M5C 2A5

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SYSTÈME MÉTRIQUE (BILINGUAL/BILINGUE)

5.1 CANADA

	TITLE/ TITRE	FREQUENCY/ FRÉQUENCE	SUBSCRIPTIONS/ ABONNEMENTS
5.1.17	METRINOTE	Periodic	Canadian Government Specifications Board Supply & Services Canada Hull, Québec, KIA 0S5
5.1.18	METRINOTE	Périodique	L'office des normes du gouvernement canadien Approvisionnement et Services Canada Hull (Québec), KIA 0S5
5.1.19	METRIC STEEL BULLETIN	Periodic	The Task Force for Metric Conversion in the Canadian Iron & Steel Industry P.O. Box 4248, Station "D" Hamilton, Ontario, L8V 4L6
5.1.20	ACIER MÉTRIQUE BULLETIN	Périodique	Équipe spéciale chargée de la conversion au système métrique dans l'industrie sidérurgique canadienne Case postale 4248, Station "D" Hamilton (Ontario), L8V 4L6
5.1.21	CSA METRIC BULLETIN (English only)	Periodic	Standards Council of Canada 350 Sparks Street, Ottawa, Ontario, K1R 7S8

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SYSTÈME MÉTRIQUE (BILINGUAL/BILINGUE)

5.2 OTHER COUNTRIES/AUTRES PAYS

	COUNTRY/ PAYS	TITLE/ TITRE	FREQUENCY/ FRÉQUENCE	SUBSCRIPTIONS/ ABONNEMENTS
5.2.01	Australia	MCB NEWS	Monthly	The Metric Conversion Board 18-24 Chandos Street St. Leonards, NSW 2065 Australia
5.2.02	France	LE SYSTÈME MÉTRIQUE (Bulletin de la société métrique de France)	Trimestriel	Le système métrique 12, quatrième avenue 77680 Roissy-en-Brie France
5.2.03	Britain	GOING METRIC BULLETIN	Periodic	Mailing List J Metrication Board 22 Kingsway London WC2B 6LE, England
5.2.04	Singapore	METRICATION DIGEST	Monthly	Metrication Board 1 Anson Road Singapore 2
5.2.05		OUR METRIC WAY	Monthly	Metrication Board 1 Anson Road Singapore 2
5.2.06	South Africa	SOUTH AFRICAN METRICATION NEWS	Bi-monthly	The Publicity Division Metrication Department South African Bureau of Standards (SABS) Private Bag X191 Pretoria, 0001 Republic of S.A.
5.2.07	United States	AMERICAN METRIC JOURNAL	Bi-monthly	AMJ Publishing Co. P.O. Box 847 Tarzana, California 91356 U.S.A.

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SYSTÈME MÉTRIQUE (BILINGUAL/BILINGUE)

5.2 OTHER COUNTRIES/AUTRES PAYS

	COUNTRY/ PAYS	TITLE/ TITRE	FREQUENCY/ FRÉQUENCE	SUBSCRIPTIONS/ ABONNEMENTS
5.2.08	United States	METRIC BULLETIN	Monthly	J.J. Keller and Associates, Inc. 145 West Wisconsin Ave. Neenah, Wisconsin 54956 U.S.A.
5.2.09		METRIC REPORTER	Bi-weekly	American National Metric Council 1625 Massachusetts Ave. NW Washington, D.C. 20036 U.S.A.
5.2.10		U.S. METRIC ASSOCIATION NEWSLETTER	Bi-monthly	U.S. Metric Association, Inc. Sugarloaf Star Route Boulder, Colorado 80302 U.S.A.

PART 6:

List of Films on Metric Conversion
Available on Loan from Metric
Commission Canada (Bilingual)

6.1 CANADIAN FILMS

6.1.01 MCC Films

CODE

072 AS THE WORLD TURNS METRIC
(Colour - 50 min in length)
Canadian Origin

Robin, an office employee, teaches PAL a computer typewriter, about the International System of metric measurement and how it is used in Canada. This film summarizes the twelve basic rules for writing and typing proper metric symbols and can be very useful as a training film.

070 MOVING TO METRIC (Colour -
26 min in length)
Canadian Origin

This film shows the effects of the metric system on a typical Canadian family in the areas of school, home, shopping (groceries, clothing, shoes, hardware), recreation, business, transportation, etc.

071 EN MARCHÉ VERS LE SYSTÈME
MÉTRIQUE

(French version of code 070)

PARTIE 6:

Liste de films sur la conversion au
système métrique prêtés par la
Commission du système métrique
Canada (Bilingue)

6.1 FILMS CANADIENS

6.1.01 Films de la C.S.M.C.

CODE

072 AS THE WORLD TURNS METRIC
(en couleurs - Durée: 50 min)
Orig.: Canada

Robin, un employé de bureau, renseigne PAL, un terminal d'ordinateur, au sujet du système international de mesures métriques et sur la façon de l'utiliser au Canada. Le film résume les douze règles fondamentales concernant la façon d'écrire les symboles métriques à la main ou à la machine et il peut être très utile pour la formation.

070 MOVING TO METRIC (en couleurs
- Durée: 26 min)
Orig. : Canada

Ce film illustre les effets du système métrique sur une famille canadienne type dans l'éducation, la vie au foyer, le magasinage, (épicerie, vêtements, chaussures, quincaillerie), les loisirs, les affaires, le transport, etc.

071 EN MARCHÉ VERS LE SYSTÈME
MÉTRIQUE

(version française du
code 070).

CODE

074 PETROLEUM GOES METRIC (Colour
- 14 min in length) Canadian
Origin

This film was published by Sector 4.03 (Petroleum Refineries, Wholesalers and Gasoline Service Stations) explains the petroleum industry conversion program. The audio visual presentation is also available in a La Belle cartridge format, and is accompanied by a brochure.

075 LE PÉTROLE AU SYSTÈME
MÉTRIQUE

(French version of code 074)

076 PRINCIPLES OF QUALITY
CONCRETE (Colour - 20 min in
length) Canadian Origin

This film which was published by the Canadian Portland Cement Association is a graphic version of their new metric manual on quality concrete. It depicts proper methods of the design and control of concrete mixtures in metric terminology (SI).

077 PRINCIPES DE FABRICATION D'UN
BÉTON DE QUALITÉ

(French version of code 076)

CODE

074 PETROLEUM GOES METRIC (en
couleurs - Durée: 14 min)
Orig.: Canada

Ce film, réalisé par le Secteur 4.03 (Raffineries de pétrole, grossistes en essence et stations-service), explique le programme de conversion au système métrique de l'industrie pétrolière. La présentation audio-visuelle est aussi offerte sous forme de diapositives La Belle et est accompagnée d'une brochure.

075 LE PÉTROLE AU SYSTÈME
MÉTRIQUE

(version française du code 074)

076 PRINCIPLES OF QUALITY
CONCRETE (en couleurs -
Durée: 20 min) Orig.:
Canada

Ce film, produit par la Canadian Portland Cement Association, est une version graphique de son nouveau manuel métrique sur le béton de qualité. Il illustre les méthodes appropriées de conception et de mise au point de mélanges de béton selon la terminologie métrique (SI).

077 PRINCIPES DE FABRICATION D'UN
BÉTON DE QUALITÉ

(version française du code 076)

CODE

042 TEN THE MAGIC NUMBER (Colour
- 10 min in length)
Canadian Origin

Produced for Metric Commission Canada by the National Film Board of Canada, this film is a cartoon designed for national television, cinemas across the country and private organizations of all types. It is about the trials, tribulations and triumphs of a cottager who is installing a fish tank in his cottage and needs to know how much it will weigh. After going through a "3-D lazer projection experience", the hero, George, finds the solution in the metric system.

059 DIX LE NOMBRE MAGIQUE

(French version of code 042)

078 THE DAVID STEINBERG NEWS
SPECIAL (Colour - 28 min in
length) Canadian Origin

Educational television comedy. This film was awarded a gold medal for the top public service program in the network classification at the 20th International Film and Television Festival in New York City. Deals with the common units of metre, kilogram, litre and degree Celsius.

CODE

042 TEN THE MAGIC NUMBER (en
couleurs - Durée: 10 min)
Orig. : Canada

Ce film, produit par l'Office national du film du Canada, pour le compte de la Commission du système métrique Canada, est un dessin animé conçu pour le réseau national de télévision, pour les cinémas de tout le Canada et pour les organisations privées de tout genre. Le film montre les épreuves, les tribulations et les réussites d'un personnage qui installe un aquarium dans son chalet. Il lui faut établir la masse de l'aquarium. Après avoir vécu une "expérience de projection au laser 3-D", le héros, George, trouve la solution à son problème dans le système métrique.

059 DIX LE NOMBRE MAGIQUE

(Version française du
code 042)

078 THE DAVID STEINBERG NEWS
SPECIAL (en couleurs - Durée:
28 min) Orig.: Canada

Comédie éducative présentée à la télévision. Ce film a reçu une médaille d'or au titre de la meilleure émission d'intérêt public, lors du 20^e festival international du film et de la télévision, à New York. Ce film a trait aux unités courantes comme le mètre, le kilogramme, le litre et les degrés Celsius.

CODE

050 WHAT IS MEASUREMENT -
STANDARDS (Colour - 11 min in
length) Canadian Origin

History of how measurements
were developed.

054 UNIFORMATION DES UNITÉS DE
MESURE (Colour - 11 min in
length) Canadian Origin

(French version of code 050)

CODE

050 WHAT IS MEASUREMENT -
STANDARDS (en couleurs -
Durée: 11 min)
Orig. : Canada

Histoire de l'évolution des
mesures.

054 UNIFORMATION DES UNITÉS DE
MESURE (en couleurs -
Durée: 11 min)
Orig. : Canada

(Version française du code
050)

MCC

61.1.02 TV (FILM) CLIPS

		<u>Duration</u>
01	Bus Stop	30 s
	- Passengers in a bus read 1 poster saying "If you're as wide as this poster is long, you're probably overweight", and try to measure themselves against it.	
02	C.B. Radio	30 s
	- A truck driver uses his C.B. radio to advise motorists that highway signs are now in kilometres per hour.	
03	French Connection- Pharmacist	60 s
	- Some "underworld" men manage to buy sugar in kilograms for their early morning meeting.	
	- A customer shows his pharmacist how easy it is to read his prescription, now that it is in metric.	
04	Flowers	60 s
	- Shows 0°C as being the melting point of snow, 10°C as a nice spring day, 15°C the flowers bloom and 20°C is a comfortable room temperature.	
05	Going Metric (Union)	88 s
	- A representative from the Canadian Labour Congress talks about metric conversion in industry with regard to workers' tools.	
06	Going Metric (A.S.E.A.)	60 s
	- The President of A.S.E.A. Industry Ltd. tells of his company's seven week training plan for employees to learn about the metric system.	
07	Going Metric	57 s
	- Shows the Borden plant and how that company is converting to metric.	
08	Going Metric (Canadair)	60 s
	- A worker explains how easy the metric system is to work with and how it will help our international trade.	
09	Going Metric (Education)	60 s
	- Shows children learning metric in the classroom and a spokesman from the Ontario Ministry of Education explaining the simplicity of the metric system.	

			<u>Duration</u>
10	Going Metric (IBM)	- Because SI is an internationally agreed to system of measurement it prompts IBM to begin a 10 a program to convert their operations to the metric system.	90 s
11	Going Metric (Regal-Benoit)	- This tool corporation sees many advantages to the metric system; it is logical, simple and will save money in the long run.	91 s
12	Going Metric (Stelco)	- Stelco outlines plans to convert all their operations to metric and estimates the sooner the conversion the lower the costs involved.	43 s
13	Highway	- All highway signs for speed limits and distances are now expressed in kilometres.	30 s
14	Jogger-Milkman	- A jogger feels it sound more "with it" to say kilometres per hour rather than miles per hour. - A milkman is shown delivering litre size cartons of milk to a customer.	60 s
15	National Symbol for Metric Conversion	- Shows the stylized M and maple leaf, the symbol for metric conversion in Canada, and its application to metric products.	30 s
16	Metric-Wind	- A light wind at 20 km/h will rustle leaves, a moderate wind at 40 km/h will raise dust, a strong wind at 60 km/h will cause large branches to move, a gale force wind at 90 km/h will make walking difficult and storm winds up to 115 km/h make driving hazardous.	60 s
17	Metrimatics	- A mother and father help their two young daughters learn time distances in metric while out on a family drive.	30 s
18	Moving to Metric	- Shows a horserace at Woodbine run in metric.	35 s

		<u>Duration</u>
19	National Highway Metric Conversion	- Tells of the changeover to metric of Canada's highway system. Gives examples of where one would drive at speeds of 30, 50, 80 and 100 km/h. 2 min. 40 s
20	Paper Drive- Kitchen	- A clergyman tells a young boy that he will give him a free litre of soft drink for every wagon of paper collected. - A mother and daughter prepare their shopping list in metric - i.e. one litre of orange juice, two kilograms of sugar. 60 s
21	Picnic-Back Seat Driver	- A three-legged race at a picnic is run in metric. - A father and mother sit in the back seat of the family car and let one of their young daughters drive. They learn that she is driving 90 km/h, not 90 mph. 60 s
22	Rainfall	- 5 mm of rain overnight will spot your car, 10 mm will help turn the lawn green, 50 mm will give a good soaking and 100 mm will overload drainage systems. 60 s
23	Slapshot-Fish Story	- A young hockey player teases an opponent that his 110 km/h slapshot doesn't measure up to Bobby Hull's 110 mph slapshot. - A man tells his friend that the one that got away was 2 m. 60 s
24	Snowfall	- 3 cm is a light dusting of snow, 30 cm reaches midcalf and 100 cm is a great deal of snow. 30 s
25	Temperature- Fishing	- -10°C is a good temperature for ice-fishing but the ice melts at 0°C. 30 s

			<u>Duration</u>
26	Temperature-Ski	- Shows a happy skier when it is 0°C and an unhappy skier at -40°C.	60 s
27	Toy Car Spokesman	- Explains that highway signs are now metric and one should be especially aware of this when taking a curve.	60 s
28	Walking Race	- Shows two men speed walking and how one of them tries to take a curve at 50 mph instead of 50 km/h.	60 s
29	Zero Degrees Celsius	- Shows how a sailboat is trapped in the water when the temperature hits 0°C.	60 s
30	Bananas Bannes	- Metric Goes to Market - Le mètre au marché	10 & 30 s 10 & 30 s
31	Dog Food Nourriture Pour Chiens	- When Buying Dog Food ... This is 4 kg - Lorsque vous achetez 4 kg de nourriture pour chiens ... Voici ce que recevez	10 & 30 s 10 & 30 s
32	Hamburger Hamburger	- 100 g The Hundred Grammer... is a Grabber - 100 g Gourmets, gourmands cent grammes... C'est tenant	10 & 30 s 10 & 30 s
33	Lobster Homard	- 500 g Dinner For One - 500 g Dîner pour une	10 & 30 s 10 & 30 s
34	Milk Lait	- Metric Goes to Market - Le Mètre au marché	30 s 30 s
35	Salt Sel	- When Buying Salt...This is 250 g - Lorsque vous achetez 250 g de sel... Voici ce que vous recevez	10 & 30 s 10 & 30 s
36	Steak Steak	- 500 g Steak for Two - 500 g Steak pour deux	10 & 30 s 10 & 30 s
37	Sugar Sugar	- When Buying Sugar...This is 2 kg - Lorsque vous achetez 2 kg de sucre... Voici ce que vous recevez	30 s 30 s
38	Turkey Dinde	- Metric Goes to Market - Le Mètre au marché	10 & 30 s 10 & 30 s

6.1.02 SÉQUENCES TÉLÉFILMÉES C.S.M.C.

		<u>Durée</u>
01-1	Arrêt d'autobus - Des passagers dans un autobus lisent une affiche qui porte la mention suivante: "Si vous êtes aussi large que la longueur de cette affiche, vous faites probablement de l'embonpoint"; ils essaient alors de se comparer à l'affiche.	30 s
02-1	Service-radio - Un camionneur utilise son service-radio général (radio C.B.) pour informer les automobilistes que la signalisation routière est maintenant en kilomètres par heure.	30 s
03-1	La filière française (Pharmacien) - Certains membres du monde "interlope" réussissent à acheter du sucre au kilogramme pour leur réunion au petit matin. - Un client montre à son pharmacien comme il est facile de lire son ordonnance puisqu'elle est rédigée en unités métriques.	60 s
04-1	Fleurs - Montre que la neige fond à 0°C, que s'il fait 10°C, c'est une belle journée de printemps, qu'à 15°C c'est la floraison et que 20°C est une température ambiante agréable.	60 s
05-1	Les syndicats adoptent le système métrique - Un représentant du Congrès du travail du Canada parle des outils des ouvriers dans le cadre de la conversion au système métrique de l'industrie.	88 s
06-1	L'A.S.E.A. adopte le système métrique - Le président de A.S.E.A. Industry Ltd. parle du programme de formation au système métrique de sa société, programme qui dure sept semaines et est destiné aux employés.	60 s
07-1	Borden adopte le système métrique - Montre l'établissement Borden et comment la société passe au système métrique.	57 s

			<u>Durée</u>
08-1	Canadair adopte le système métrique	- Un travailleur explique comme il est facile de travailler avec le système métrique et comment cela aidera notre commerce international.	60 s
09-1	L'enseignement adopte le système métrique	- Des enfants apprennent le système métrique en classe, et un porte-parole du ministère de l'Éducation de l'Ontario explique la simplicité du système.	60 s
10-1	IBM adopte le système métrique	- Comme le SI est un système de mesure accepté à l'échelle internationale, cela pousse IBM à mettre en oeuvre un programme de dix ans visant à convertir ses activités au système métrique.	90 s
11-1	Regal-Benoit adopte le système métrique	- Pour cette société d'outillage, le système métrique présente beaucoup d'avantages; il est logique, simple et, à long terme, fera réaliser des économies.	91 s
12-1	Stelco adopte le système métrique	- Stelco trace les grandes lignes de son plan visant à convertir toutes ses activités au système métrique et estime que plus la conversion sera rapide moins les coûts seront élevés.	43 s
13-1	Routes et autoroutes	- Toute la signalisation routière, soit les limites de vitesse et les distances, est maintenant en kilomètres.	30 s
14-1	Courreur-laitier	- Un coureur se sent plus dans la course de dire kilomètres par heure que milles à l'heure. - On fait voir un laitier livrant des litres de lait à un client.	60 s

		<u>Durée</u>
15-1	Symbole national de la conversion au système métrique - Montre le M et la feuille d'érable stylisés, symbole de la conversion au système métrique au Canada, ainsi que ses applications aux produits métriques.	30 s
16-1	Les vents métriques - Des vents légers de 20 km/h font frissonner les feuilles; des vents modérés de 40 km/h font tourbillonner la poussière; des vents de 60 km/h agitent les grosses branches; des vents violents de 90 km/h entravent la marche; une tempête de vent de 115 km/h rend la conduite dangereuse.	30 s
17-1	Métrimatiques - Papa et maman aident leurs deux jeunes filles à connaître, à l'aide du système métrique, le temps nécessaire pour couvrir des distances données, lors d'une randonnée familiale.	30 s
18-1	Conversion au système métrique - Montre une course de chevaux à Woodbine, disputée en unités métriques.	35 s
19-1	Conversion au système métrique du réseau routier national - Parle de la conversion au système métrique du réseau routier du Canada. Donne des exemples d'une voiture allant à des vitesses de 30, 50, 80, et 100 km/h.	2 min 40 s
20-1	Campagne de cueillette de papier - cuisine - Un ministre du culte dit à un garçonnet qu'il lui donnera gratuitement un litre de boisson gazeuse pour chaque voiturette de papier amassé. - Une mère et sa fille dressent leur liste de marché en unités métriques; par ex., un litre de jus d'orange et deux kilogrammes de sucre.	60 s
21-1	Pique-nique Randonnée familiale - Lors d'un pique-nique, une course à trois pieds est disputée en unités métriques.	60 s

		<u>Durée</u>
22-1	Précipitations - 5 mm de pluie en une nuit laissent des goutelettes sur votre voiture; 10 mm font reverdir la pelouse; 50 cm c'est une bonne ondée; et 100 mm font déborder les égouts pluviaux.	60 s
23-1	Lancer frappé - Un joueur de hockey taquine un de ses adversaires en lui disant que son lancer frappé de 110 km/h ne peut se comparer à celui de Bobby Hull, qui est de 110 mph.	60 s
	Histoire de pêche - Un pêcheur raconte à son ami qu'il lui a échappé un poisson de deux mètres.	60 s
24-1	Neige - Trois centimètres, c'est un simple saupoudrage de neige; 30 cm de neige atteignent à mi-jambe, et 100 cm, c'est énormément de neige.	30 s
25-1	Température - La température de -10°C convient bien à la pêche à travers la glace; mais la glace fond à 0°C.	30 s
26-1	Température - Le skieur est joyeux quand il fait 0°C, mais malheureux s'il fait -40°C.	60 s
27-1	Voiture-jouet - Explique que la signalisation routière est maintenant métrique et qu'on doit y faire particulièrement attention lorsque l'on prend un virage.	60 s
28-1	Épreuve de marche - Montre deux hommes faisant une épreuve de la marche et comment l'un d'eux tente de prendre un virage à 50 mph au lieu de 50 km/h.	60 s
29-1	Zéro degré - Un voilier est immobilisé lorsque la température atteint 0°C.	60 s

6.1.03 Other Canadian Films

CODE

079 CHANGEOVER (Colour - 60 min
in length) Canadian Origin

Television program produced by Metric Commission Canada which has been shown on national television. Through questions and answers, deals with the average Canadian's problems in understanding and accepting SI.

051 LINEAR MEASUREMENT (LENGTH &
AREA) (Colour - 11 min in
length) Canadian Origin

Explanation of measurements of length and area using SI.

055 MESURE LINÉAIRE ET MESURE DE
LA SURFACE

(French version of code 051)

073 LUFKIN'S METRIC FOLLIES
(Colour - 13 min in length)
Canadian Origin

A comical and musical look at two individuals, Muck and Mire, as they become acquainted with the metric system and obtain helpful hints for their pick-up and delivery service.

6.1.03 Autres films canadiens

CODE

079 CHANGEOVER (en couleurs -
Durée: 60 min) Orig.:
Canada

Émission de télévision produite par la Commission du système métrique Canada, qui a été présentée au réseau national de télévision. Au moyen de questions et de réponses, ce film traite des problèmes d'apprentissage et d'acceptation du SI qui se posent aux Canadiens.

051 LINEAR MEASUREMENT (LENGTH &
AREA) (en couleurs - Durée:
11 min) Orig. : Canada

Explications sur les mesures de longueur et de superficie conformes au SI.

055 MESURE LINÉAIRE ET MESURE DE
LA SURFACE

(Version française du code 051)

073 LUFKIN'S METRIC FOLLIES (en
couleurs - Durée: 13 min)
Orig. : Canada

Ce film jette un regard humoristique sur deux individus, Muck et Mire, qui se familiarisent au système métrique; on leur offre alors des conseils précieux pour leur service de ramassage et de livraison. Le tout est accompagné d'une musique de fond appropriée.

CODE

030 MEASURE OF MAN (Colour -
15 min in length)
Canadian Origin

An animated history of
measurements.

066 METRIC (Colour - 10 min in
length) Canadian Origin

Shows the historical progress
of the metric system and how
it will affect our everyday
life. It also shows some of
the base units and their
prefixes.

067 MÉTRIQUE

(French version of code 066)

053 METRIC MEASUREMENT (MASS)
(Colour - 11 min in length)
Canadian Origin

Explanation of mass using SI.
In the kitchen scene, the
girl shown is measuring the
mass of her ingredients. In
Canada it is recommended that
volume be used in kitchen
instead of mass.

056 MESURE DE LA MASSE

(French version of code 053)

CODE

030 MEASURE OF MAN (en couleurs
- Durée: 15 min)
Orig. : Canada

Histoire des mesures en
dessins animés.

066 METRIC (en couleurs - Durée:
10 min) Orig. : Canada

Fait voir l'évolution histo-
rique du système métrique et
comment il influera sur notre
vie quotidienne. Il montre
également certaines unités de
base et leurs préfixes.

067 MÉTRIQUE (en couleurs -
Durée: 10 min)
Orig. : Canada

(version française du
code 066)

053 METRIC MEASUREMENT (MASS)
(en couleurs -
Durée: 11 min)
Orig. : Canada

Explications sur la masse
d'après le SI. Dans la scène
à la cuisine, on voit la
jeune fille qui pèse ses
ingrédients. Au Canada, on
recommande d'utiliser le
volume plutôt que la masse
dans les cuisines.

056 MESURE DE LA MASSE

(Version française du
code 053)

CODE

052 METRIC MEASUREMENT (VOLUME)
(Colour - 11 min in length)
Canadian Origin

Explanation of volume and
capacity using SI.

057 MESURE DE VOLUME

(French version of code 052)

034 THE DECISION (Colour - 28 min
in length) Canadian Origin

A documentary with cartoon
components, designed for TV
and private group
distribution; designed
particularly for leaders in
all fields of endeavour in
Canada. Shows different
organizations, such as
schools, supermarkets, and
industrial companies
converting to the metric
system. Particularly
highlights the benefits of
doing it and illustrates a
recommended four phase
program: Investigation,
Planning, Scheduling, and
Implementation.

043 LA DECISION (French version
of code 034)

CODE

052 METRIC MEASUREMENT (VOLUME)
(en couleurs - Durée: 11 min)
Orig. : Canada

Explications sur les mesures
de volume et de capacité
conformes au SI.

057 MESURE DE VOLUME

(Version française du
code 052)

034 THE DECISION (en couleurs -
Durée: 28 min)
Orig. : Canada

Documentaire comportant
certains dessins animés,
conçu pour la télévision et
pour des groupes privés;
destiné plus spécialement aux
chefs de file dans tous les
domaines d'activités au
Canada. Ce film fait voir
différentes organisations,
comme des écoles, des
supermarchés et des
industries, qui se
convertissent au système
métrique. Il insiste sur les
avantages de la conversion et
illustre un programme
recommandé de quatre phases:
l'investigation, la
planification, l'ordonnance-
ment, et l'implantation.

043 LA DÉCISION (version
française du code 034)

6.2 INTERNATIONAL FILMS

6.2.01 Australian

CODE

033 METRICS AND THE RETAIL FOOD
TRADE (Colour - 15 min in
length) Australian Origin

Advice to the retail food
trade on the gradual
implementation of the metric
system in that industry.

032 THE KITCHEN GOES METRIC
(Colour - 15 min in length)
Australian Origin

Outlines how the average
housewife in Australia is
adjusting to the metric
system.

6.2 FILMS INTERNATIONAUX

6.2.01 Australie

CODE

033 METRICS AND THE RETAIL FOOD
TRADE (en couleurs - Durée:
15 min) Orig. : Australie

Conseils aux détaillants de
produits alimentaires sur
l'implantation graduelle du
système métrique dans cette
industrie.

032 THE KITCHEN GOES METRIC (en
couleurs - Durée: 15 min)
Orig. : Australie

Fait voir comment la ménagère
moyenne s'adapte au système
métrique en Australie.

6.2.02 Indian

CODE

035 THE METRIC SYSTEM (Black &
White - 10 min in length)
Indian Origin

This animated film outlines
the problems between North,
East, South and West India
with their different systems
of measurement.

They adopt the metric system
to solve the complications.

036 METRIC MEASURES (Black &
White - 10 min in length)
Indian Origin

This film outlines the
simplicity of the metric
system compared to the
problems faced with the old
system of measures in India.
The consumer is shown using
the metric system (kilogram,
metre and litre).

6.2.02 Inde

CODE

035 THE METRIC SYSTEM (en noir et
blanc - Durée: 10 min)
Orig. : Inde

Des dessins animés qui expo-
sent les problèmes propres
aux régions du nord, de
l'est, du sud et de l'ouest
en Inde, imputables à leurs
systèmes de mesures tous
différents l'un de l'autre.
Ils adoptent le système
métrique pour résoudre leurs
difficultés.

036 METRIC MEASURES (en noir et
blanc - Durée: 10 min)
Orig. : Inde

Ce film démontre la
simplicité du système
métrique en comparaison avec
les problèmes que pose
l'usage de l'ancien système
de mesure en Inde. Il fait
voir le consommateur qui se
sert du système métrique
(kilogramme, mètre et litre).

6.2.03 South African

CODE

029 PUT A LITTLE m IN YOUR LIFE
(Colour - 15 min in length)
South African Origin

Introduction to metric
conversion in South Africa.

064 SI UNITS (Colour - 10 min in
length) South African Origin

A good technical description
of mass, length, volume and
area.

065 SYSTEMATICS OF THE SI (Colour
- 30 min in length)
South African Origin

Definition of the seven base
units. Very good technical
narrative on SI. There may be
some deviations from SI.

6.2.03 Afrique du Sud

CODE

029 PUT A LITTLE m IN YOUR LIFE
(en couleurs - Durée: 15 min)
Orig. : Afrique du Sud

Introduction à la conversion
au système métrique en
Afrique du Sud.

064 SI UNITS (en couleurs -
Durée: 10 min)
Orig. : Afrique du Sud

Une bonne description
technique de la masse, de la
longueur, du volume et de la
superficie.

065 SYSTEMATICS OF THE SI (en
couleurs - Durée: 30 min)
Orig. : Afrique du Sud

Définition des sept unités de
base. Histoire du SI très
bien faite du point de vue
technique. On y respecte pas
toujours le SI.

6.2.04 United Kingdom

CODE

007 CRITICAL PATH (Colour -
16 min in length)
UK Origin

Critical Path demonstrates an efficient technique used by management to plan, schedule and control the many individual operations necessary to a project in time.

001 DIMENSIONAL CO-ORDINATION
(Colour - 12 min in length)
UK Origin

The contents of this film provides technical background for metric conversion in the construction industry in Britain. It deals with modular construction through dimensional co-ordination of building components and a coherent design system of units for standardization in all construction trades.

046 DRAWING IN METRIC (Colour -
9 min in length)
British Origin

Helpful hints in the construction industry using the metric system.

6.2.04 Royaumi-Uni

CODE

007 CRITICAL PATH (en couleurs -
Durée: 16 min)
Orig. : R.-U.

Ce film illustre une technique efficace dont se servent les gestionnaires pour planifier, ordonnancer et surveiller les nombreuses tâches nécessaires à la réalisation d'un projet dans le délai prévu.

001 DIMENSIONAL CO-ORDINATION (en
couleurs - Durée: 12 min)
Orig. : R.-U.

Données techniques pour la conversion au système métrique dans l'industrie de la construction en Grande-Bretagne. Il traite de la construction modulaire par coordination dimensionnelle des éléments de construction et un système de conception d'unités cohérent pour la normalisation dans tous les métiers de la construction.

046 DRAWING IN METRIC (en
couleurs - Durée: 9 min)
Orig. : Britannique

Conseils pratiques pour l'utilisation du système métrique dans l'industrie de la construction.

CODE

003 GOING METRIC (Black and White
29 min in length)
UK Origin

BBC-TV "Know How" Series. A small precision engineering company in Britain decided in 1968 to begin metric conversion at once, and to complete the changeover by 1971. This film presents a detailed study of what is involved in the decision - selection of study team, market forecast, cost elements, effects on machinery (replacements, conversions, etc., dual running), on tool and supply stores, drawing office; replacement of personal equipment, other adaptation problems, training.

023 GOING METRIC IN INDUSTRY -
REPORT NO. 1 (Colour - 17 min
in length) UK Origin

This film shows how five companies tackled the metric changeover.

CODE

003 GOING METRIC (en noir et
blanc - Durée: 29 min)
Orig. : R.-U.

Fait partie de la série télévisée "Know How", de la BBC. En 1968, une petite compagnie britannique, spécialisée en mécanique de précision, décidait d'entreprendre immédiatement la conversion au système métrique et d'avoir terminé pour 1971. Ce film étudie en détail les incidences d'une telle décision, soit la sélection d'une équipe d'étude, la prévision des marchés, les coûts, les conséquences sur la machinerie (remplacements, conversion, etc., fonctionnement selon des unités jumelées), sur les magasins d'outillage et d'approvisionnement, le bureau des dessinateurs; le remplacement de l'équipement personnel, les autres problèmes d'adaptation, la formation.

023 GOING METRIC IN INDUSTRY -
REPORT NO. 1 (en couleurs -
Durée: 17 min) Orig. : R.-U.

Ce film fait voir comment cinq sociétés ont entrepris la conversion au système métrique.

CODE

010 INDUSTRY GOES METRIC (Colour
- 30 min in length)
UK Origin -----

This film demonstrates that metric conversion in British engineering and construction industries is a fact. It establishes the advantages of the metric system and why it is being adopted. Aimed at middle management in industry, the film will also interest engineers, technicians, operatives and young people.

Managers from industrial companies discuss their reasons for going metric and how they set about it, with special reference to opportunities for rationalization of designs and products, stocks and procedures.

Lord Ritchie-Calder, Chairman of the British Metrication Board, outlines the Board's functions. The roles of the Confederation of British Industry and the British Standards Institution are described by Eric Felgate and Robert Feilden.

CODE

010 INDUSTRY GOES METRIC (en
couleurs - Durée: 30 min)
Orig. : R.-U. -----

Ce film fait voir que la conversion au système métrique s'implante vraiment dans les industries de la construction et d'ingénierie en Grande-Bretagne. Il décrit les avantages du système métrique et donne les raisons de son adoption. Il s'adresse surtout aux cadres inter-médiiaires de l'industrie, mais il intéressera également les ingénieurs, les techniciens, les opérateurs et les jeunes.

Les gestionnaires exposent les raisons de l'adoption du système métrique et expliquent comment la réaliser.

Ils parlent plus spécialement des possibilités de rationalisation des plans et des produits, des stocks et des procédures.

Lord Ritchie-Calder, président de la British Metrication Board explique, dans les grandes lignes, les fonctions de la Commission. MM. Eric Felgate et Robert Feilden décrivent le rôle de la Confederation of British Industry et de l'Institut britannique de normalisation.

CODE

045B KEYS TO METRICATION - PHASING
IN METRIC DESIGNS (Colour -
15 min in length)
British Origin

Shows various firms where
engineers are working with
metric designs or dual
dimensions.

045A KEYS TO METRICATION -
PRODUCTION AND INSPECTION
(Colour - 12 min in length)
British Origin

This film deals with the
problems in production and
inspection during metric
conversion in the British
Industry.

040 LEARNING METRIC (Black &
White - 28 min in length)
British Origin

Classroom demonstration using
the base units.

027 LET'S GO METRIC (Colour -
20 min in length) US Origin

A comparison of the metric
and customary systems.

041 MEASURE FOR MEASURE (Colour -
20 min in length) UK Origin

An historical but comical
look at the systems of
measuring.

CODE

045B KEYS TO METRICATION - PHASING
IN METRIC DESIGNS (en
couleurs - Durée: 15 min)
Orig. : Britannique

Fait voir des ingénieurs de
différentes entreprises
travaillant avec des plans
métriques ou conçus selon les
deux systèmes.

045A KEYS TO METRICATION -
PRODUCTION AND INSPECTION (en
couleurs - Durée 12 min)
Orig. : Britannique

Ce film traite des problèmes
de production et d'inspection
survenus au cours de la
conversion au système
métrique dans l'industrie
britannique.

040 LEARNING METRIC (noir et
blanc - Durée: 28 min)
Orig. : Britannique

Démonstration en classe sur
l'utilisation des unités de
base.

027 LET'S GO METRIC (en couleurs
- Durée: 20 min)
Orig. : É.-U.

Comparaison du système
métrique et du système
traditionnel.

041 MEASURE FOR MEASURE (en
couleurs - Durée: 20 min)
Orig. : R.-U.

Historique comique des
systèmes de mesure.

CODE

005 METRICATION PART 1: THE TASK
FOR MANAGEMENT (Colour -
25 min in length) UK Origin

Panel discussion of the three phases involved in the British changeover to the metric system in an individual firm; investigation, planning and implementation, with emphasis on the first. A practical illustration of conversion in a British glass producing factory follows.

006 METRICATION PART 2: MANAGING
THE CHANGEOVER (Colour -
25 min in length) UK Origin

Panel discussion of the three phases of the British changeover to the Metric System concentrating on the planning and implementation stages of the conversion. A look at these areas as they apply to a British contract tool-making company follows.

028 METRICATION AND AGRICULTURE
(Colour - 14 min in length)
UK Origin

This film describes the changes to be made in agriculture and horticulture in converting to the Metric System; how it will affect the farmer both on the farm and at the market place.

CODE

005 METRICATION PART 1: THE TASK
FOR MANAGEMENT (en couleurs -
Durée: 25 min) Orig. : R.-U.

Panel sur les trois phases de la conversion au système métrique en Grande-Bretagne pour les sociétés privées; investigation, planification et implantation, avec insistance sur la première phase. Un exemple de la conversion dans une verrerie britannique.

006 METRICATION PART 2: MANAGING
THE CHANGEOVER (en couleurs -
Durée: 25 min) Orig. : R.-U.

Panel sur les trois phases de la conversion au système métrique en Grande-Bretagne, où l'on discute surtout de la planification et de l'implantation de la conversion. On passe ensuite à l'application de la conversion dans une compagnie britannique de fabrication d'outils à forfait.

028 METRICATION AND AGRICULTURE
(en couleurs - Durée: 14 min)
Orig. : É.-U.

Ce film décrit les changements à effectuer dans les domaines de l'agriculture et de l'horticulture par suite de la conversion au système métrique; il traite également de l'influence de la conversion sur l'agriculteur, à la ferme et au marché.

CODE

011 PLANNING METRICATION (Colour
- 17 min in length)
UK Origin

Aimed at line management in British manufacturing industries, the principles of effective management of metric conversion within a firm are illustrated. Case histories are described by those actually involved in implementing metric conversion in their organizations. The main message is that proper regard to planning when going metric lead to rationalization and variety reduction. By paying careful attention to alternative methods of achieving the desired result, a firm, large or small, can go metric with the minimum disturbance and maximum benefit.

025 REPORT FROM BICC WIRING AND
GENERAL CABLES DIVISION
(Colour - 17 min in length)
UK Origin

The Wiring and General Cables Division of BICC make, as their name implies, cables of many different specifications and for many different purposes. This is the story of how they went metric.

CODE

011 PLANNING METRICATION (en
couleurs - Durée: 17 min)
Orig. : R.-U.

Ce film décrit les principes d'une gestion efficace de la conversion au système métrique dans une entreprise. Il s'adresse aux gestionnaires du secteur de la fabrication en Grande-Bretagne. Les responsables de l'implantation de la conversion au système métrique au sein des organisations y décrivent des cas particuliers. Le message principal: une planification bien ordonnée de la conversion conduit à la rationalisation et à une diminution de la diversité. En étudiant bien les méthodes qui s'offrent, dans le but d'obtenir les résultats voulus, une entreprise, petite ou grande, peut adopter le système métrique avec un minimum de dérangements et en tirer le maximum d'avantages.

025 REPORT FROM BICC WIRING AND
GENERAL CABLES DIVISION (en
couleurs - Durée: 17 min)
Orig. : R.-U.

Wiring and General Cables, Division de BICC, fabrique, comme son nom l'indique, des câbles aux spécifications très diverses et aux usages multiples. Ce film raconte comment elle s'est convertie au système métrique.

CODE

026 REPORT FROM BONAS MACHINE
COMPANY LTD. (Colour -
12 min in length) UK Origin

Bonas Machine Company make
narrow-fabric needle looms
for the weaving of ribbons
and similar articles. Here's
the story of how they went
metric.

024 REPORT FROM THAMES CASE
LIMITED (Colour - 12 min in
length) UK Origin

Thames Case make corrugated
and solid cases and other
forms of essential packaging.
They supply practically every
industry in the country.
This is the story of how they
went metric.

044 SIMPLY METRIC (Colour -
13 min in length)
British Origin

Practical explanation and
demonstration of the four
common units: metre, litre,
kilogram and degree Celsius.

CODE

026 REPORT FROM BONAS MACHINE
COMPANY LTD. (en couleurs -
Durée: 12 min) Orig. : R.-U.

La Bonas Machine Company
fabrique des métiers à
aiguilles pour tissus étroits
servant au tissage de rubans
et autres articles du même
genre. Ce film raconte
comment elle s'est convertie
au système métrique.

024 REPORT FROM THAMES CASE
LIMITED (en couleurs -
Durée: 12 min) Orig. : R.-U.

La firme Thames Case fabrique
des boîtes en carton ondulé,
des caisses et d'autres types
d'emballages essentiels.
Elle approvisionne à peu près
toutes les industries du
pays. Ce film raconte comment
elle s'est convertie au
système métrique.

044 SIMPLY METRIC (en couleurs -
Durée: 13 min)
Orig. : Britannique

Une explication pratique et
une démonstration des quatre
unités les plus usitées: le
mètre, le litre, le kilo-
gramme et le degré Celsius.

CODE

004 TALKING METRIC (Black & White
- 30 min in length)
UK Origin

BBC-TV "Know-How" series.
General aspects of metric
conversion, mainly in
engineering, are discussed by
representatives of industry
and some public bodies
concerned: reasons;
international implications;
the American trend; timing,
manner, rate and cost of
changeover; attitude of
Government and role of
Metrication Board; and SI
education and training;
opportunities for
rationalization and other
benefits.

021 THE METRIC SYSTEM - PART I
(Colour - 12 min in length)
UK Origin

Gives the history,
advantages, decimal
calculating and comparison of
the customary and metric
systems.

022 THE METRIC SYSTEM - PART II
(Colour - 12 min in length)
UK Origin

Commentary on short and long
lengths, mass and volume.

CODE

004 TALKING METRIC (en noir et
blanc - Durée: 30 min)
Orig. : R.-U.

Fait partie de la série
télévisée "Know How", de la
BBC. Des représentants de
l'industrie et certains
organismes publics intéressés
discutent de certains aspects
généraux de la conversion au
système métrique, touchant
surtout la technicité: les
raisons; les conséquences au
niveau international; la
tendance américaine;
l'échéancier, les méthodes,
les taux et le coût du
changement; la position du
gouvernement et le rôle du
Metrication Board; le SI;
l'éducation et la formation;
les possibilités de
rationalisation et les autres
avantages.

021 THE METRIC SYSTEM - PART I
(en couleurs - Durée: 12 min)
Orig. : R.-U.

Expose l'historique, les
avantages, le calcul décimal.
Comparaison du système tradi-
tionnel et du système
métrique.

022 THE METRIC SYSTEM - PART II
(en couleurs - Durée: 12 min)
Orig. : R.-U.

Commentaires sur les
distances, la masse et le
volume.

6.2.05 United States

CODE

031 A METRIC AMERICA (Colour -
16 min in length)
US Origin

This animated film outlines the advantages to the United States of converting to the metric system. It begins with a parable concerning an imaginary people called Wimples and their cumbersome measuring system. Introduces metre, litre, kilogram and degree Celsius.

009 A METRIC AMERICA - A DECISION
WHOSE TIME HAS COME (Colour -
35 min in length) US Origin

This film is a summary of the U.S. metric study presentation to the House of Representatives Committee on Science and Astronautics on September 14, 1971.

002 DISCOVER WHY METRIC (Colour -
14 min in length)
US Origin

Metric Mike, the central cartoon character, makes learning the metric system an enjoyable experience. This film explains in a simple manner some of the more common units of the International System (SI).

6.2.05 Etats-Unis

CODE

031 A METRIC AMERICA (en couleurs
- Durée: 16 min)
Orig. : É.-U.

Ces dessins animés donnent un aperçu des avantages, pour les États-Unis, de la conversion au système métrique. Il commence par une parabole sur un peuple imaginaire appelé "Wimples" et son système de mesures peu pratique. Il présente les unités suivantes: le mètre, le litre, le kilogramme et les degrés Celsius.

009 A METRIC AMERICA - A DECISION
WHOSE TIME HAS COME (en
couleurs - Durée: 35 min)
Orig. : É.-U.

Résumé de l'étude sur le système métrique aux États-Unis présentée au Comité des sciences et de l'astronautique de la Chambre des Représentants le 14 septembre 1971.

002 DISCOVER WHY METRIC (en
couleurs - Durée: 14 min)
Orig. : É.-U.

"Metric Mike", le personnage principal du film transforme l'apprentissage du système métrique en une expérience agréable. Ce film explique, d'une façon simple, quelques-unes des unités les plus courantes du système international (SI).

CODE

069 FLOWCHARTING (Colour - 8 min
in length) US Origin

A non metric film on the techniques of planning for problem solving.

084 FOUNDATIONS OF METRICS
(Colour - 18 min in length)
*US Origin

Details the SI version of the metric system and shows how the construction industry will benefit from the use of standard metric product sizes. Mary Muffet, of the Metric Broadcasting System, interviews Jerry Coe, a man who reportedly is descended from a long line of construction workers. Jerry is eager to describe the details of the SI version of the metric system and does so with joy - trying all the while to impress Mary with his "hip" new image. Dry wall panels, door frames, bags of plaster are shown in relation to a system of modularization which benefits the construction industry.

CODE

069 FLOWCHARTING (en couleurs -
Durée: 8 min) Orig. : E.-U.

Ce film ne traite pas du système métrique mais des techniques de planification pour la solution de problèmes.

084 FOUNDATIONS OF METRICS
(en couleurs - durée 18 min)
*Origine: États-Unis

Expose en détail la version SI du système métrique et montre comment l'industrie de la construction profitera de l'emploi des formats métriques normalisés. Mary Muffet, de la Société de radiodiffusion métrique, interroge M. Jerry Coe, lequel est censé descendre d'une longue lignée de travailleurs de la construction. Jerry est très heureux de donner les détails de la version SI du système métrique, et il le fait avec joie, tout en tenant d'impressionner Mary avec sa ligne "dans le vent". On montre des panneaux muraux à l'épreuve de l'humidité, des cadres de porte, des sacs d'enduit, et leur utilisation dans un système modulaire avantageux à l'industrie de la construction.

<u>CODE</u>		<u>CODE</u>	
083	GRAM WORLD (Colour - 15 min in length <u>*US Origin</u> Bernadette visits Metre Park where guide, Deka-Deci, shows her objects that weigh approximately a gram and explains that the gram is the standard metric unit for measuring weight. Bernadette weighs several objects and listens to "The Gram Song" in which the kilogram is introduced.	083	GRAM WORLD (en couleurs - durée 15 min) <u>*Orig.: États-Unis</u> Bernadette visite le parc Mètre où le guide Deka-Deci lui montre des objets qui pèsent environ 1 g, et lui explique que le gramme est l'unité métrique de base servant à mesurer la masse. Bernadette pèse plusieurs objets et écoute la chanson sur le gramme au cours de laquelle on présente le kilogramme.
008	INTERNATIONAL SYSTEM OF UNITS (Colour - 22 min in length) <u>US Origin</u> A scientific explanation of the most common base units.	008	INTERNATIONAL SYSTEM OF UNITS (en couleurs - Durée: 22 min) <u>Orig. : É.-U.</u> Explication scientifique des unités de base les plus courantes.
068	MAKE MINE METRIC (Colour 10 min in length) <u>US Origin</u> A simple introduction to the metric system.	068	MAKE MINE METRIC (en couleurs - Durée: 10 min) <u>Orig.: É.-U.</u> Simple introduction au système métrique.
063	METERS, LITERS AND GRAMS (Colour - 20 min in length) <u>US Origin</u> A very good cartoon explanation of the metric system and the development of measurement.	063	METERS, LITERS AND GRAMS (en couleurs - Durée: 20 min) <u>Orig. : É.-U.</u> Ce film en dessins animés donne une très bonne explication du système métrique et de l'évolution des mesures.

CODE

061 METRIC MEASURES MADE EASY
(Colour - 15 min in length)
US Origin

Produced especially for a younger audience (grades 1 to 8). Musical type of film which brings attention to the process of measurement, and how this process applies using metres, litres, kilograms and degree Celsius. The decimal nature of the metric system is stressed throughout the film.

058 METRIC MEETS THE INCHWORM
(Colour - 10 min in length)
U.S. Origin

An animated film on introduction to the metric system.

085 MIRROR, MIRROR ON THE WALL
(Colour - 19 min in length)
* US Origin

Shows how to measure using the metric system. Helpful in consumer education.

CODE

061 METRIC MEASURES MADE EASY (en couleurs - Durée: 15 min)
Orig. : É.-U.

Ce film a été produit spécialement à l'intention d'un public de jeunes enfants (de la première à la huitième année). Il s'agit d'une oeuvre musicale. Elle attire l'attention sur le processus de mesure, et montre comment ce processus s'applique à l'utilisation des mètres, des litres, des kilogrammes et des degrés Celsius. On insiste sur le fait que le système métrique se base sur les décimales, tout au long du film.

058 METRIC MEETS THE INCHWORM (en couleurs - Durée: 10 min).
Orig. : É.-U.

Dessins animés sur l'introduction au système métrique.

085 MIRROR, MIRROR ON THE WALL
(en couleurs - durée 19 min)
*Orig.: É.-U.

Montre comment mesurer à l'aide du système métrique. Film utile pour l'enseignement destiné aux consommateurs.

CODE

The wicked queen orders Snow White to clean up the mirrors she has broken into bits and tells her to order new ones in metric measurements. Snow White is ignorant of the new system until a Prince appears and teaches her how to do so. Snow White and her Prince escape before the Queen can induce them to eat her "spiked" apples.

082 SQUARE DANCE (Colour - 15 min in length)
*US Origin

Jon and Bernadette went to Metre Park where they join in a square dance at Hectare Field. Dancers show that the area of a surface is length times width and is stated metrically in square millimetres, centimetres, decimetres or metres.

049 THE KILOGRAM (Colour - 11 min in length)
US Origin

Explanation of the kilogram.

CODE

La méchante reine ordonne à Blanche-Neige de nettoyer les miroirs qu'elle a fracassés et lui dit d'en commander de nouveaux en unités métriques. Blanche-Neige ne connaît pas ce nouveau système, mais un prince fait son apparition et lui montre comment l'employer. Blanche-Neige et le prince s'enfuient avant que la reine ne puisse les persuader de manger ses pommes "empoisonnées."

082 SQUARE DANCE (en couleurs - durée 15 min)
*Orig.: États-Unis

Jon et Bernadette vont au parc Mètre, où ils participent à une danse carrée au terrain Hectare. Les danseurs montrent que la superficie se calcule en multipliant la longueur par la largeur et qu'elle est exprimée, en unités métriques, en millimètres, centimètres, décimètres ou mètres carrés.

049 THE KILOGRAM (en couleurs - Durée 11 min)
Orig. : É.-U.

Explications concernant le kilogramme.

CODE

060 THE LABORS OF HECKULES
(Colour - 10 min in length)
US Origin

Heckules' search for the Golden Apples teaches children about the metre, its multiples and submultiples (e.g. millimetres), metric prefixes, and the base ten structure of the metric system. (NOTE: Error in explanation of decametre.)

048 THE LITER (Colour -
6 min in length)
US Origin

Explanation of the litre.

047 THE METER (Colour -
11 min in length)
US Origin

Explanation of the metre.

062 THE METRIC MOVIE (Colour -
15 min in length)
US Origin

Animated film that portrays the history of measurement and gives a good outline of the various base units.

CODE

060 THE LABORS OF HECKULES (en
couleurs - Durée: 10 min)
Orig. : E.-U.

"Heckules à la recherche des pommes dorées" donne un cours aux enfants sur le mètre, ses multiples et ses sous-multiples (par exemple, millimètres), les préfixes métriques et la structure du système métrique qui se base sur le chiffre dix. (NOTA: Erreur dans la définition de décamètre.)

048 THE LITER (en couleurs -
Durée: 6 min)
Orig. : E.-U.

Explications concernant le litre.

047 THE METER (en couleurs -
Durée: 11 min)
Orig. : E.-U.

Explications concernant le mètre.

062 THE METRIC MOVIE (en couleurs
- Durée: 15 min)
Orig. : E.-U.

Film en dessins animés retraçant l'histoire des mesures. Il donne un bon aperçu des différentes unités de base.

CODE

039 THINK METRIC: MEASURE LENGTH
(Colour - 9 min in length)
US Origin

Two boys explore their neighborhood with a metre stick and centimetre ruler, discovering the comparative size of things about them. The importance of measuring length is explained and the units of length are defined.

038 THINK METRIC: MEASURE VOLUME
(Colour - 10 min in length)
US Origin

Young boys and girls measure the volume of things in their home and use volume measure to complete household chores. The importance of measuring volume is explained and the units of volume measure are defined.

037 THINK METRIC: MEASURE WEIGHT
(Colour - 10 min in length)
US Origin

Two girls visit a chemist and learn about the units of mass. The importance of measuring mass is explained and the girls compare the mass of common things in their home. Finally they use their knowledge to bake a "metric cake". Good for child viewing. (Some sequences show European custom of weighing such commodities as sugar and flour.)

CODE

039 THINK METRIC: MEASURE LENGTH
(en couleurs - Durée: 9 min)
Orig. : E.-U.

Deux garçons explorent leur voisinage avec une règle d'un mètre et une règle à centimètres. Ils découvrent, par comparaison, la dimension des choses qui les entourent. On explique l'importance des mesures de longueur et on définit les unités de longueur.

038 THINK METRIC: MEASURE VOLUME
(en couleurs - Durée: 10 min)
Orig. : E.-U.

Des garçons et des fillettes mesurent le volume de certains objets au foyer et utilisent la mesure de volume pour exécuter des tâches ménagères. On explique l'importance des mesures de volume et on définit les unités pertinentes.

037 THINK METRIC: MEASURE WEIGHT
(en couleurs - Durée: 10 min)
Orig. : E.-U.

Deux jeunes filles se rendent chez un chimiste et se familiarisent avec les unités de masse. On explique l'importance des mesures de masse et les jeunes filles comparent la masse d'objets courants au foyer. Finalement, elles se servent de leurs connaissances pour faire cuire un gâteau "métrique". Un bon film pour les enfants. (Certaines séquences illustrent cette coutume européenne de trouver la masse du sucre et de la farine.)

CODE

081 WHEN THINGS GET HECTIC -
THINK METRIC
(Colour - 25 min in length)
US Origin

TV news commentator's
reaction to metric. He
randomly interviews US
citizens to show their
attitudes towards metric,
both pro and con. Amusing
skits showing his ideas of
metric usage. Description of
common metric units.

CODE

081 WHEN THINGS GET HECTIC -
THINK METRIC
(en couleurs - Durée: 25
min)
Orig.: E.-U.

La réaction d'un commentateur
des nouvelles à la télévision
face à la conversion au
système métrique. Il
interview des Américains afin
de faire connaître leur
attitude pour et contre la
conversion. Satires
amusantes exposant ses
opinions au sujet du système
métrique. Description des
unités courantes du système
métrique.

PART 7:

List of Slides on Metric Conversion
Available on Loan from Metric
Commission Canada (Bilingual)

SLIDES: Use 35 mm slide projector

Along with our slide series we have a wide variety of individual slides covering such topics as: posters - cartoons - labelling and packaging - Metric Commission Canada structure of Steering and Sector Committees metric symbols - promotional aids - SI units etc.

7.01 Metrics and You:

Slide/text, series of 39
slides on metric conversion
in Canada

7.02 Standard Slides:

Slide/text, series of 52
slides introducing the
metric system in a general
manner.

7.03 Think Metric: Understanding and Using the Metric System:

A series of 80 slides
designed to develop a
knowledge of the metric
system among science and
math students of junior and
senior high school.

PARTIE 7:

Liste de diapositives sur la
conversion au système métrique
prêtées par la Commission du
système métrique Canada (bilingue)

DIAPPOSITIVES: Utilisez un
projecteur de diapositives de 35 mm

En plus de nos séries de
diapositives nous disposons
également d'une grande variété de
diapositives sur des sujets comme
les affiches, les bandes dessinées,
l'étiquetage et l'emballage, la
structure des comités directeurs et
sectoriels de la Commission du
système métrique Canada, les
symboles métriques, le matériel de
publicité, les unités SI, etc.

7.01 Metrics and You:

Diapositives et texte,
série de 39 diapositives
sur la conversion au
système métrique au
Canada.

7.02 Standard Slides:

Diapositives et texte,
série de 52 diapositives
servant d'introduction
générale au système
métrique.

7.03 Think Metric: Understanding and Using the Metric System:

Une série de 80
diapositives visant à faire
connaître le système
métrique aux étudiants en
sciences et en
mathématiques du niveau
secondaire.

PART 7:

List of Slides on Metric Conversion
Available on Loan from Metric
Commission Canada (Bilingual)

SLIDES: Use 35 mm slide projector

7.04 Metric Recipe/Vegetable
Pizza:

Slide/text, series of 31
slides, shows how to go
about using a metric
recipe.

SLIDE/CASSETTE: Use 35 mm slide
projector and an audio-cassette
player

7.05 The Canada Grains Council:

Series of 80 slides
covering the process of
metric conversion in the
Canadian Grain Industry.

7.06 Metric Forestry:

Series of 77 slides
explaining metric
measurement in the Forestry
Industry.

PARTIE 7:

Liste de diapositives sur la
conversion au système métrique
prêtées par la Commission du
système métrique Canada (bilingue)

DIAPOSITIVES: Utilisez un
projecteur de diapositives de 35 mm

7.04 Recettes métriques/La pizza
aux légumes:

Diapositives et texte,
série de 31 diapositives
montrant la façon
d'utiliser une recette
métrique.

DIAPOSITIVES/CASSETTE: Utilisez un
projecteur de diapositives de 35 mm
et un magnétophone à cassette

7.05 Conseil des grains du
Canada:

Série de 80 diapositives
traitant du processus de
conversion dans l'industrie
canadienne des grains.

7.06 La foresterie métrique:

Série de 77 diapositives
expliquant les mesures
métriques dans la
foresterie.

PART 7:

List of Slides on Metric Conversion
Available on Loan from Metric
Commission Canada (Bilingual)

SLIDE/CASSETTE: Use 35 mm slide
projector and an audio-cassette
player

7.07 Think Metric in
Construction:

Series of 80 slides, metric
conversion in the Canadian
Construction Industry.

7.08 Transition to Metric:

14 slide series covering:
Area - Volume - Mass -
Temperature - Force -
Pressure - Torque - Linear
Measurement - Metric Tools
- Power & Work - Stress and
Strain - Writing -
Terminology - Metric
Drafting - Introduction to
SI.

PARTIE 7:

Liste de diapositives sur la
conversion au système métrique
prêtées par la Commission du
système métrique Canada (bilingue)

DIAPOSITIVES/CASSETTE: Utilisez un
projecteur de diapositives de 35 mm
et un magnétophone à cassette

7.07 Le système métrique -
pensons-y en construction:

Série de 80 diapositives
sur la conversion au
système métrique dans
l'industrie canadienne de
la construction.

7.08 Transition to Metric:

14 séries de diapositives
traitant des domaines
suivants: superficie,
volume, masse, température,
force, pression, couple,
mesures linéaires, outils
métriques, puissance et
travail, effort et
contrainte, terminologie,
le dessin en unités
métriques, introduction au
SI.

PART 7:

List of Slides on Metric Conversion
Available on Loan from Metric
Commission Canada (Bilingual)

SLIDE/TAPE: Use 35 mm slide
projector and $\frac{1}{4}$ " 16 mm reel to reel
tape player

7.09 The Measure of Metric:

Series of 74 slides, this
is a technical description
of SI.

7.10 The Measure of Tomorrow:

A series of 80 slides
showing everyday SI units
and symbols.

FILMSTRIP/CASSETTE: Use Filmosound
projector - e.g. Bell & Howell 35

7.11 See Hear Now:

An introduction to the
metric system and the
advantage of a universal
measurement system.

7.12 Magical Metric Tour:

A four part filmstrip
series which uses an
immersion approach to help
elementary students "think
metric". Produced by
Disneyland.

PARTIE 7:

Liste de diapositives sur la
conversion au système métrique
prêtées par la Commission du
système métrique Canada (bilingue)

DIAPOSITIVES/MAGNÉTOPHONE À
BOBINES: Utilisez un projecteur de
diapositives de 35 mm et un
magnétophone à bobines de $\frac{1}{4}$ " 16 mm

7.09 The Measure of Metric:

Série de 74 diapositives
sur la description
technique du SI.

7.10 The Measure of Tomorrow:

Une série de 80
diapositives expliquant les
unités et symboles courants
du SI.

FILMS FIXES/CASSETTE: Utilisez un
projecteur Filmosound - par
exemple, le Bell & Howell 35

7.11 See Hear Now:

Introduction au système
métrique et avantages d'un
système de mesures
universel.

7.12 Magical Metric Tour:

Série de séquences filmées
en quatre parties où l'on
emploie la méthode de
l'immersion pour aider
l'élève à penser
métrique. Disneyland.

PART 7:

List of Slides on Metric Conversion
Available on Loan from Metric
Commission Canada (Bilingual)

FILMSTRIP/CASSETTE: Use a LaBelle
filmstrip projector

7.13 Transition to Metric:

Set of cassettes teaching
the following SI Units -
Stress and Strain - Torque
- Power and Work - Volume -
Mass - Linear - Area -
Writing Terminology - SI
Metric.

PARTIE 7:

Liste de diapositives sur la
conversion au système métrique
prêtées par la Commission du
système métrique Canada (bilingue)

FILM FIXE/CASSETTE: Utilisez un
projecteur de films fixes LaBelle

7.13 Transition to Metric:

Ensemble de cassettes
traitant des domaines
suivants: unités SI,
effort et contrainte,
couple, puissance et
travail, température,
pression, force, volume,
masse, mesures linéaires,
superficie, terminologie,
SI.

STEERING & SECTOR COMMITTEE STRUCTURE

		DATE ISSUED		RESEARCH & PLANNING DIRECTORATE	
		BY			
SECTOR NO.	SECTOR TITLE	SECTOR PLAN MANAGER		SECTOR TITLE	
		SECTOR PLAN MANAGER	SECTOR PLAN MANAGER	SECTOR PLAN MANAGER	SECTOR PLAN MANAGER
1.01	STEERING COMMITTEE #1	10	H	4	7.10
1.02	AIR TRANSPORT *	5.02	10	H	4
1.03	RAIL TRANSPORT	5.02	10	H	4
1.04	WATER TRANSPORT	5.03	10	H	4
1.05	ROAD & URBAN TRANSPORT	5.05	10	H	4
1.06	TELECOMMUNICATIONS	5.06	10	H	4
1.07	WORKING GROUP ON TRANSPORTATION PACKAGING				
1.08	WORKING GROUP ON TRANSPORTATION PACKAGING				
1.09	STEERING COMMITTEE #2	61.01	4	E	4
1.10	MOTOR VEHICLE & PARTS MANUFACTURERS	61.02	4	E	4
1.11	TRUCK BODY & TRAILER MANUFACTURERS	61.03	4	E	4
1.12	RAILROAD ROLLING STOCK	61.04	4	E	4
1.13	SHIPBUILDING & SHIP REPAIRING	61.05	4	E	4
1.14	HEATING, VENTILATING, AIR COND & FOOD SERVICE EQUIPMENT	61.06	4	E	4
1.15	PLUMBING & HYDRAULIC HEATING	61.07	4	E	4
1.16	IRON & STEEL MILLS & FOUNDRIES	61.08	4	E	4
1.17	FASTENERS INDUSTRY	61.09	4	E	4
1.18	ON MANUFACTURERS	61.10	4	E	4
1.19	COOKWARE & HOUSEWARES				
1.20	HAND TOOLS & MEASURING DEVICES				
1.21	BUILDERS & HOME HARDWARE				
1.22	FIRE FIGHTING EQUIPMENT & OPERATION				
1.23	WIRE & WIRE PRODUCTS				
1.24	CONSTRUCTION & AGRICULTURAL EQUIPMENT				
1.25	MACHINERY & FLUID POWER				
1.26	METAL WORKING MACHINES, MACHINE SHOPS, TOOL & DIE SHOPS, CUTTING TOOLS				
1.27	RECREATIONAL, OUTDOOR POWER & SPECIALIZED EQUIPMENT				
1.28	STEERING COMMITTEE #3	62.01	18	H	1
1.29	ELECTRICAL MANUFACTURERS	62.02	18	H	1
1.30	RADIO, TELEVISION, COMMUNICATION, ELECTRONIC EQUIPMENT & PARTS	62.03	18	H	1
1.31	AIRCRAFT & AIRCRAFT PARTS MANUFACTURERS	62.04	18	H	1
1.32	BUSINESS MACHINES, SCIENTIFIC & PROFESSIONAL EQUIPMENT	62.05	18	H	1
1.33	COMMUNICATIONS	62.06	18	H	1
1.34	ELECTRIC POWER	62.07	18	H	1
1.35	GREASING & LUBRICATING PRODUCTS	62.08	18	H	1
1.36	PLASTICS INDUSTRY	62.09	18	H	1
1.37	WORKING GROUP ON SCALES IN THE RETAIL FOOD INDUSTRY	62.10	18	H	1
1.38	STEERING COMMITTEE #4	62.11	18	H	1
1.39	MINES	62.12	18	H	1
1.40	PETROLEUM & NATURAL GAS INDUSTRY & SERVICES	62.13	18	H	1
1.41	PETROLEUM REFINERIES, WHOLESALE & RETAIL	62.14	18	H	1
1.42	NATURAL GAS DISTRIBUTION & TRANSPORT	62.15	18	H	1
1.43	NON-FERROUS METALS	62.16	18	H	1
1.44	STEERING COMMITTEE #5	63.01	17	G	4
1.45	CONSTRUCTION	63.02	17	G	4
1.46	STRUCTURAL & ARCHITECTURAL METALS	63.03	17	G	4
1.47	REAL ESTATE, LAND SURVEYORS & TOWN PLANNERS	63.04	17	G	4
1.48	ROAD DESIGN, CONSTRUCTION & OPERATIONS	63.05	17	G	4
1.49	STEERING COMMITTEE #6	63.06	17	G	4
1.50	AGRICULTURE, FISHING, TOBACCO PRODUCTS	63.07	17	G	4
1.51	STEERING COMMITTEE #7	7.10	1	A	1
1.52	TEXTILES	7.20	1	A	1
1.53	CLOTHING	7.30	1	A	1
1.54	LEATHER (FOOTWEAR)	7.41	1	A	1
1.55	JEWELLERY	7.42	1	A	1
1.56	SPORTING GOODS	7.43	1	A	1
1.57	TOYS	7.45	1	A	1
1.58	BRUSH, IRON & NIP	7.49	1	A	1
1.59	LUGGAGE & LEATHER GOODS				
1.60	STEERING COMMITTEE #8	8.10	9	D	4
1.61	FORESTRY	8.17	9	D	4
1.62	URBAN FORESTRY/ARBORESCULE	8.20	9	D	4
1.63	WOOD	8.30	9	D	4
1.64	FURNITURE & FIXTURES	8.45	9	D	4
1.65	PAPER & ALLIED IND. PRINTING & PUBLISHING				
1.66	STEERING COMMITTEE #9	9.10	2	D	5
1.67	HEALTH & WELFARE	9.21	2	D	5
1.68	AMUSEMENT & RECREATION - SPORTS	9.30	2	D	5
1.69	SERVICES TO BUSINESS MANAGEMENT	9.40	2	D	5
1.70	ACCOMMODATION & FOOD SERVICES	9.50	2	D	5
1.71	CONSUMERS, HOME ECONOMICS & RETAILING	9.51	2	D	5
1.72	RETAIL TRADES	9.60	2	D	5
1.73	LABOUR ORGANIZATIONS	9.71	2	D	5
1.74	DRY CLEANERS & LAUNDRIES	9.72	2	D	5
1.75	PERSONAL HEALTH CARE	9.73	2	D	5
1.76	FUNERAL SERVICES				
1.77	STEERING COMMITTEE #10	10.01	7	A	1
1.78	ELMENTARY & SECONDARY SCHOOLS	10.03	7	A	1
1.79	POST SECONDARY NON-UNIVERSITY EDUCATION	10.04	7	A	1
1.80	UNIVERSITIES & COLLEGES				
SECTOR STRUCTURE APPROVED BY METRIC COMMISSION CANADA (MCC) SEPT. 15, 1976					
(REV. JUNE 22, 1977, DEC. 7, 1977, JUNE 16, 1978, OCTOBER 25, 1978 & JUNE 1, 1979)					
ASSIGNMENTS OF SECTORS					
TO SECTOR PLAN MANAGERS		TO PLANNING MANAGERS		TO PUBLICITY OFFICERS	
1 - ALFERS P.	9 - PIGARO R.	A - BERRY J.	1 - BRODER F.		
2 - BODOLINE C.A.	10 - LABAREE C.R.	C - DREYER B.G.	2 - CHERRY D.		
3 - BODOLINE C.A.	11 - SMITH G.	D - CALVER A.L.	3 - BODOLINE C.A.		
4 - CRAIG B.C.	12 - SMITH G.	E - CALVER A.L.	4 - CRAIG B.C.		
5 - BODOLINE C.A.	13 - SMITH G.	F - CALVER A.L.	5 - BODOLINE C.A.		
6 - BODOLINE C.A.	14 - SMITH G.	G - CALVER A.L.	6 - BODOLINE C.A.		
7 - BODOLINE C.A.	15 - SMITH G.	H - CALVER A.L.	7 - BODOLINE C.A.		
8 - BODOLINE C.A.	16 - SMITH G.	I - CALVER A.L.	8 - BODOLINE C.A.		
9 - BODOLINE C.A.	17 - SMITH G.	J - CALVER A.L.	9 - BODOLINE C.A.		
10 - BODOLINE C.A.	18 - SMITH G.	K - CALVER A.L.	10 - BODOLINE C.A.		

